

CUNEIFORM TEXTS
FROM
BABYLONIAN TABLETS, &c.,

IN THE
BRITISH MUSEUM. *DEPT. OF EGYPTIAN*
" AND ASSYRIAN ANTIQUITIES

PART I.

(50 Plates.)

PRINTED BY ORDER OF THE TRUSTEES.

SOLD AT THE BRITISH MUSEUM;
AND AT
LONGMANS & Co., 39, PATERNOSTER ROW;
B. QUARITCH, 15, PICCADILLY;
ASHER & Co., 13, BEDFORD STREET, COVENT GARDEN;
KEGAN PAUL, TRENCH, TRÜBNER & Co., PATERNOSTER HOUSE, CHARING CROSS ROAD;
AND
HENRY FROWDE, OXFORD UNIVERSITY PRESS, AMEN CORNER,
LONDON.

1896.

[ALL RIGHTS RESERVED.]

LONDON :
HARRISON AND SONS,
PRINTERS IN ORDINARY TO HER MAJESTY.
ST. MARTIN'S LANE.



q
PJ3711
B72 cu
vrl

With the view of making speedily available the more important texts of the Cuneiform Inscriptions on Babylonian Tablets and other Antiquities in the British Museum, the Trustees have authorized the publication of a series of transcripts, by photo-lithography, which will be issued at intervals.

Part I. contains texts from thirty-seven clay tablets, one from a stone tablet, one from a mace-head, and one from a cone. The registration numbers are as follows:— Collections BU. 91-5-9, Nos. 588, 589, 590 ; 94-10-15, Nos. 3, 4 and 5 ; 94-10-16, Nos. 2, 3, 4, 5, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 25, 26, 42, 43 and 59 ; 94-10-19, No. 1 ; 95-10-12, Nos. 8 and 20 ; 95-12-14, No. 1 ; 96-3-28, Nos. 1 and 2 ; 96-3-30, No. 25 ; 96-4-4, No. 2 ; 96-4-10, Nos. 1, 3 and 4 ; 96-6-12, No. 3 ; 96-6-15, No. 1.

The copies have been made by Mr. L. W. KING, M.A., Assistant in the Department.

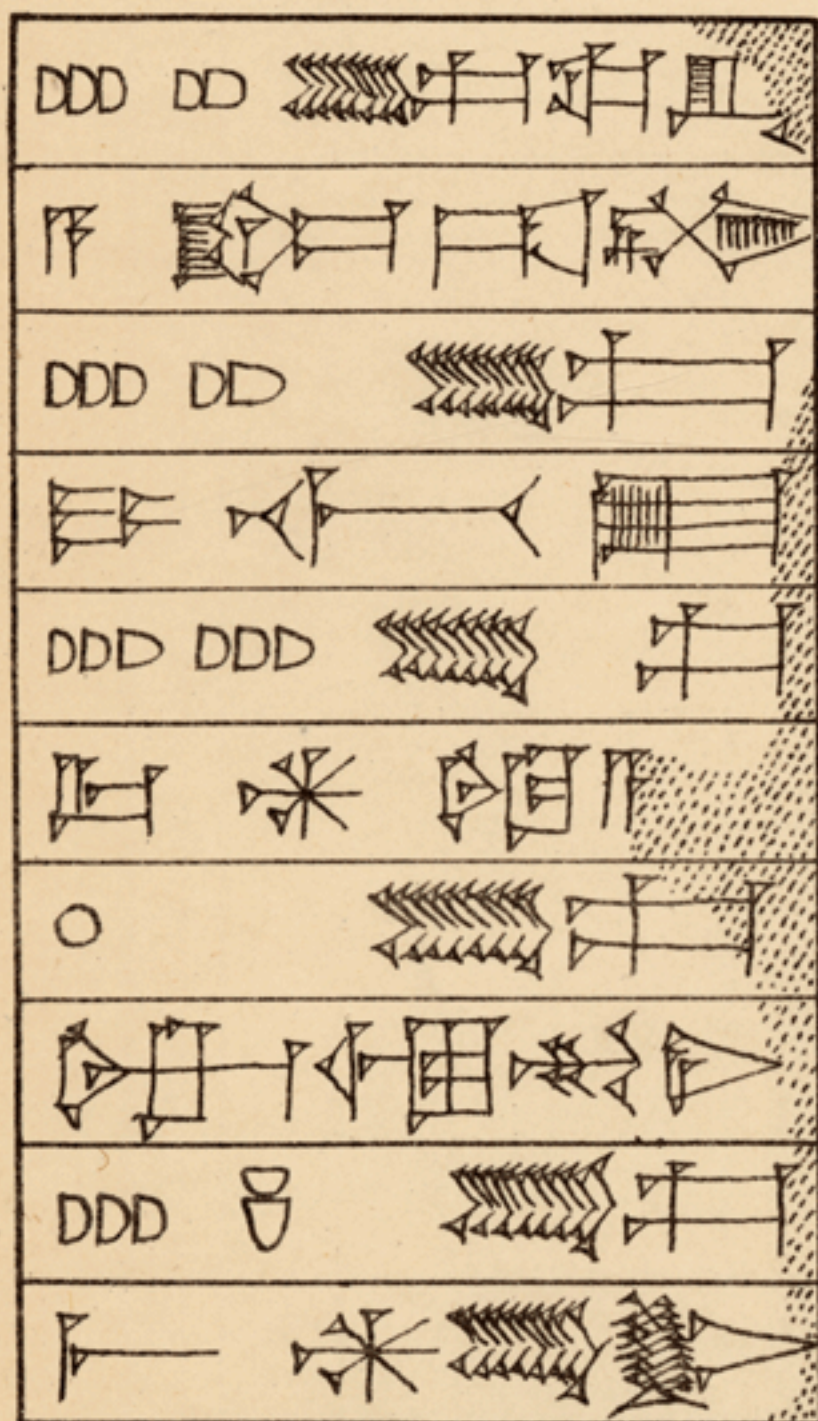
E. A. WALLIS BUDGE.

Department of Egyptian and Assyrian Antiquities,
British Museum.

September 30th, 1896.

BU.91-5-9,589.

OBVERSE.



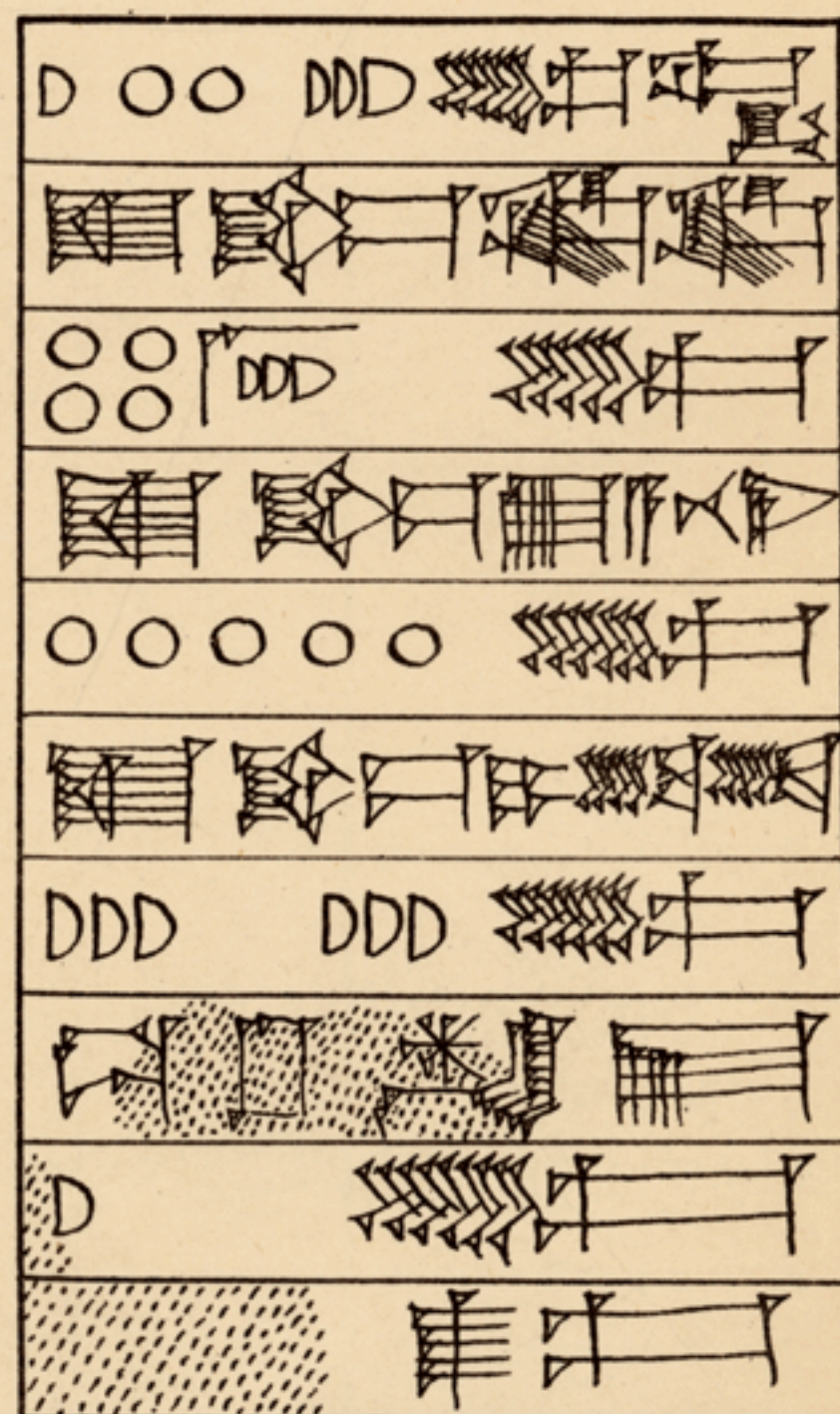
BU.91-5-9,588.

OBVERSE.

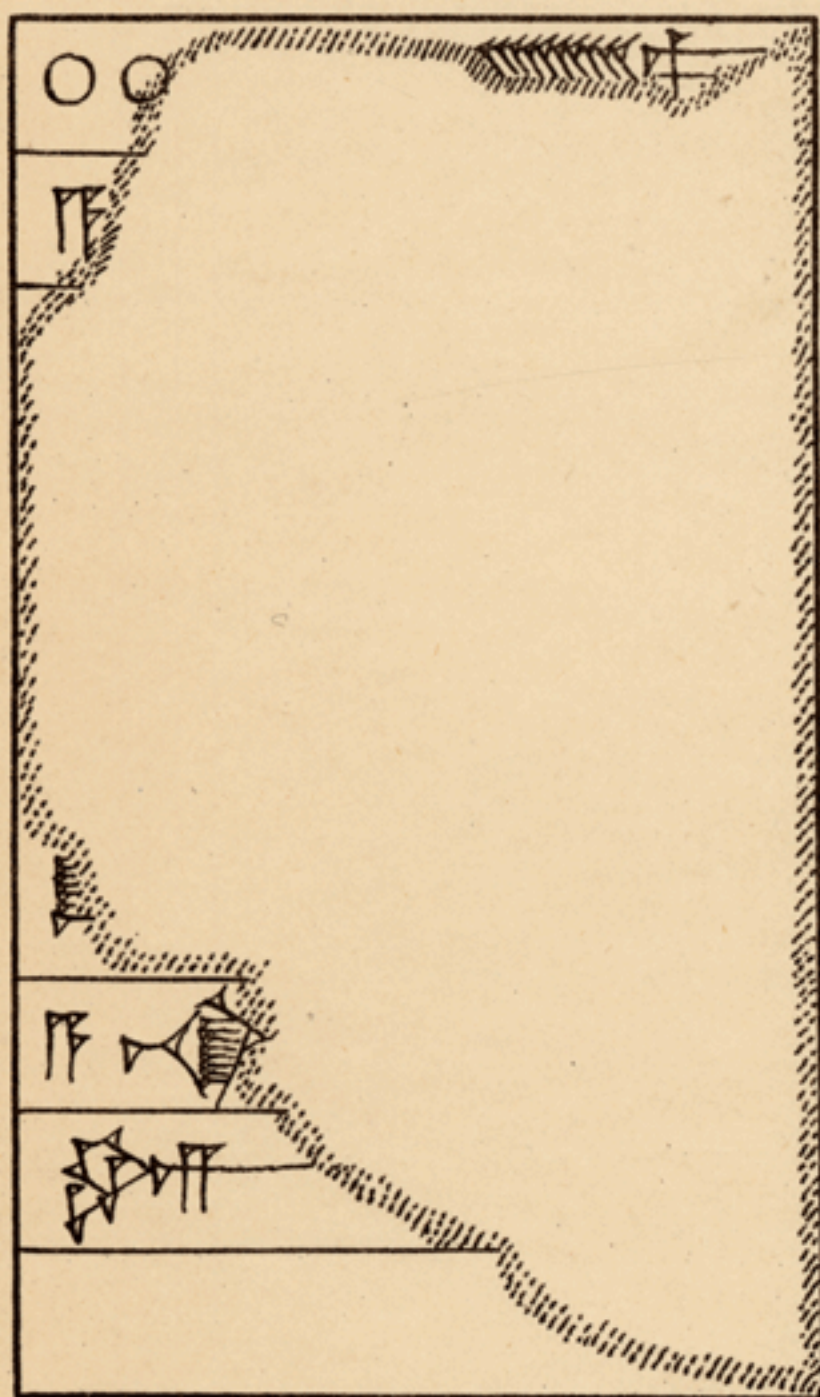


BU.91-5-9,590.

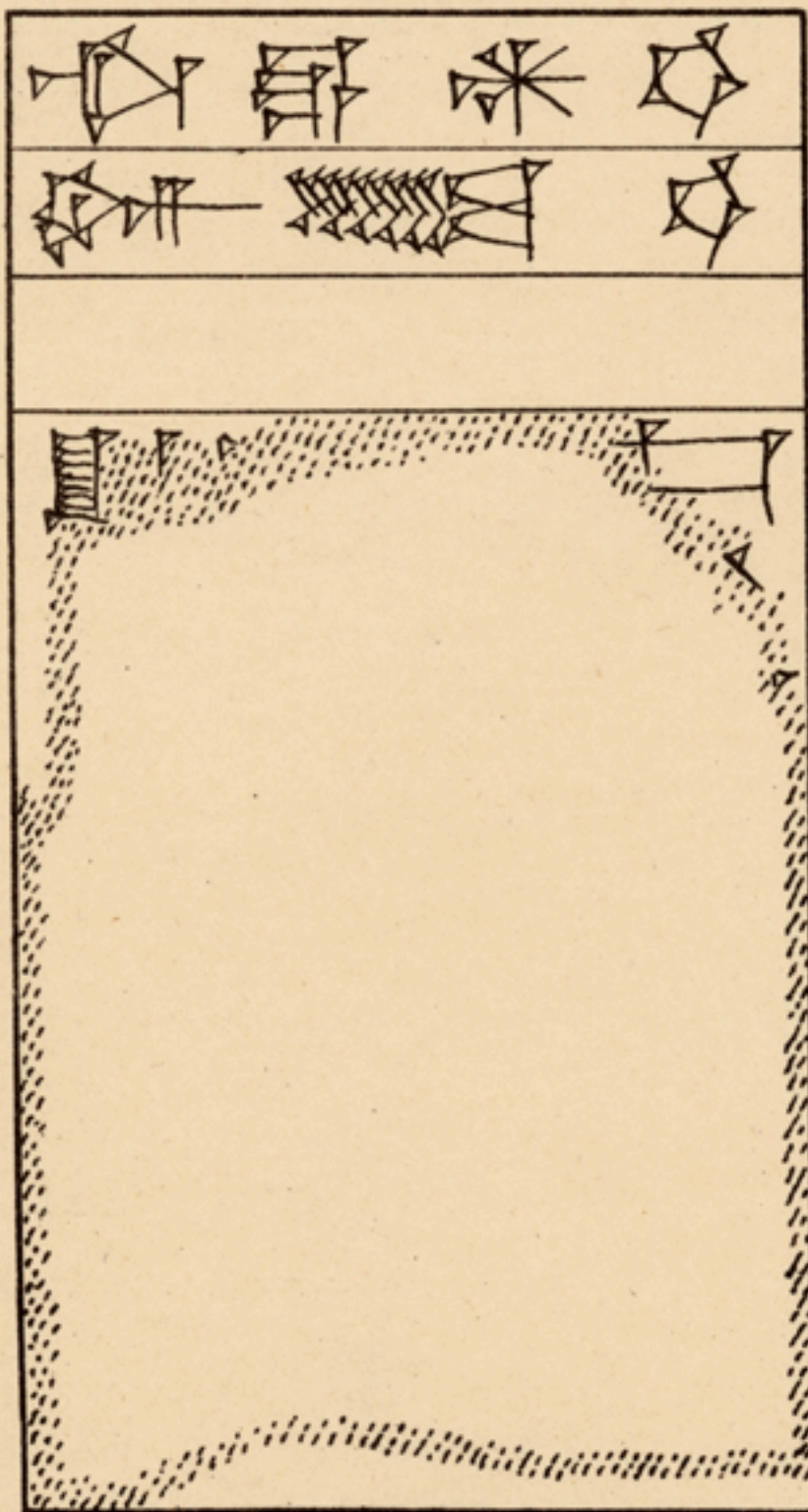
OBVERSE.



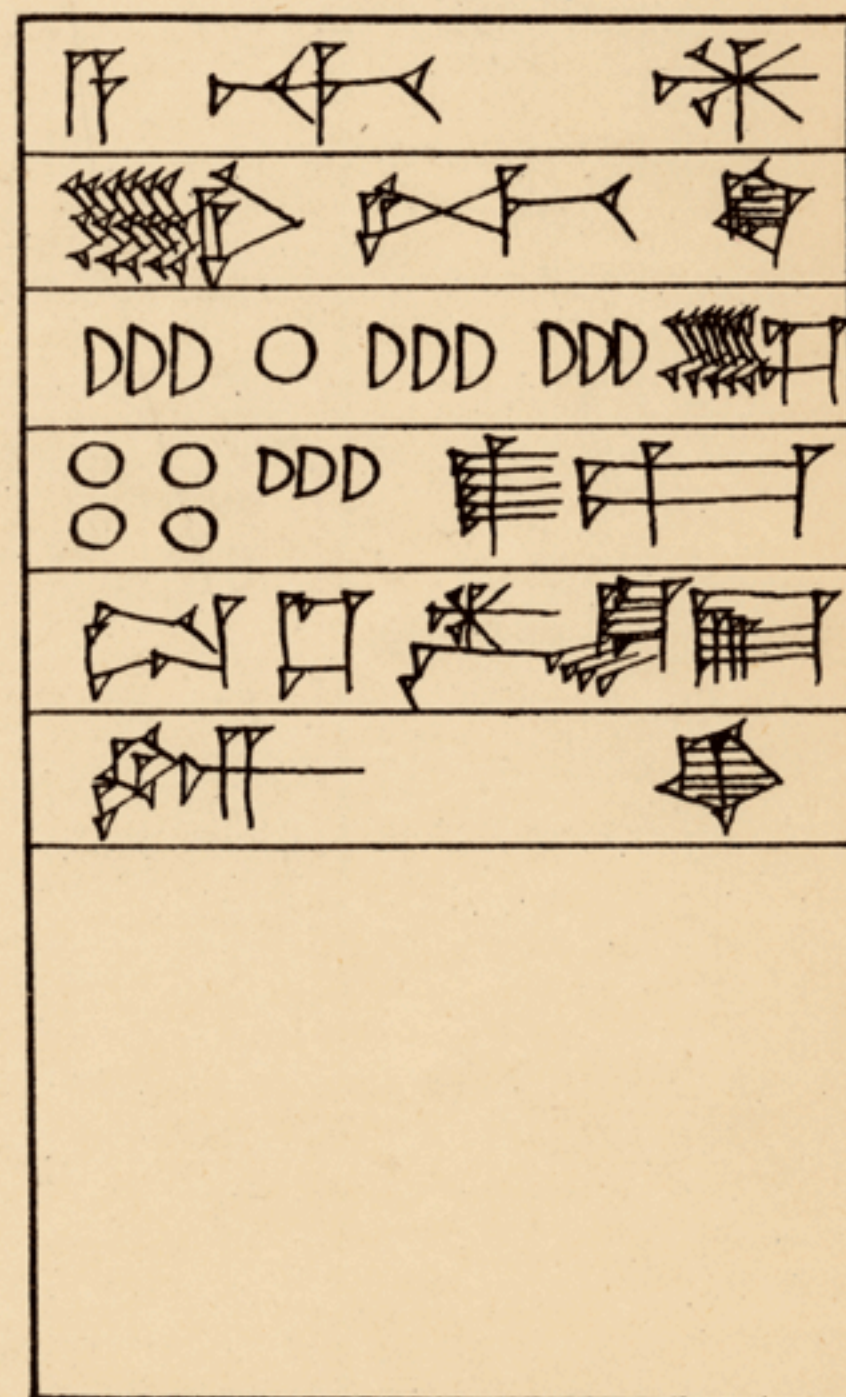
REVERSE.

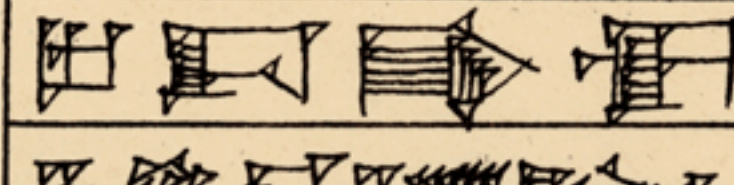
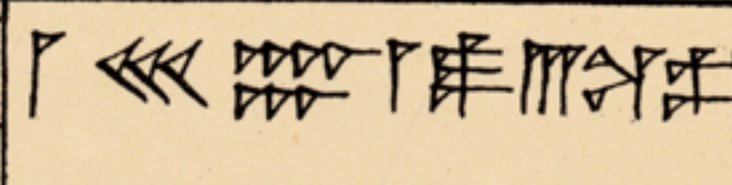
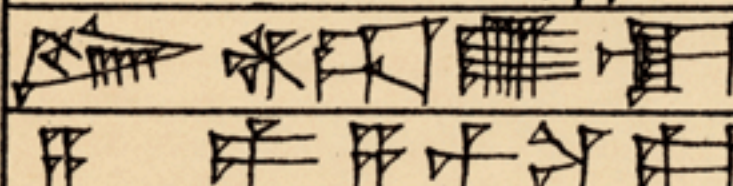
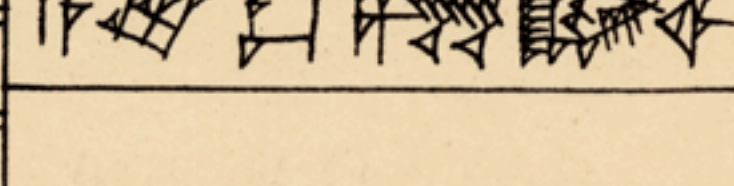
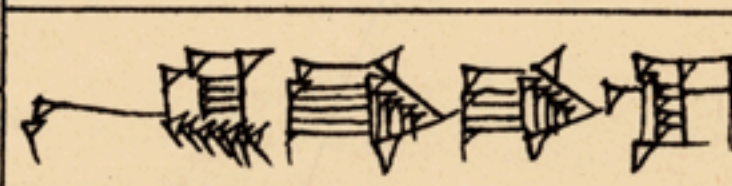
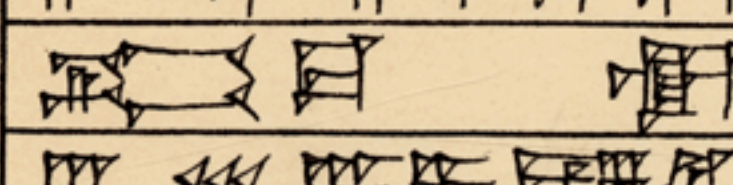
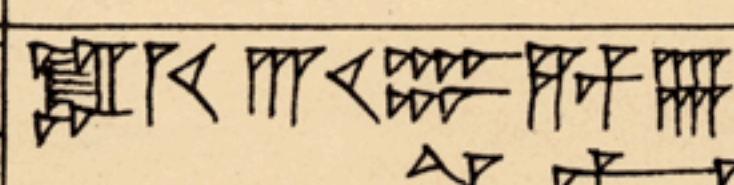
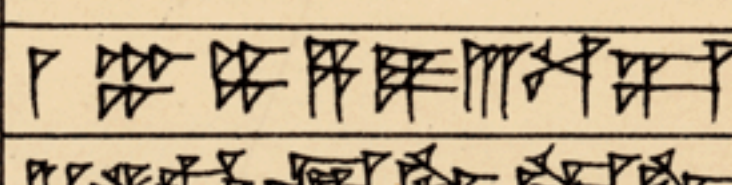
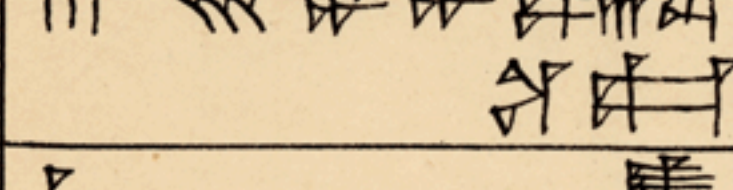
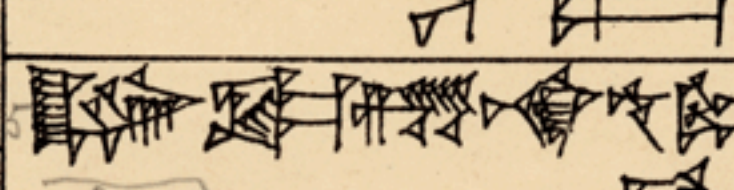
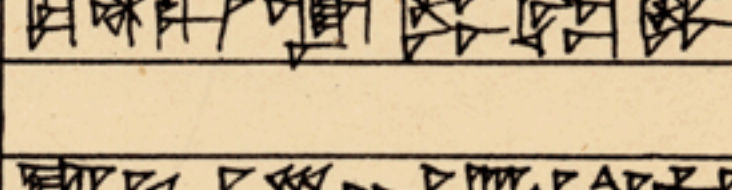
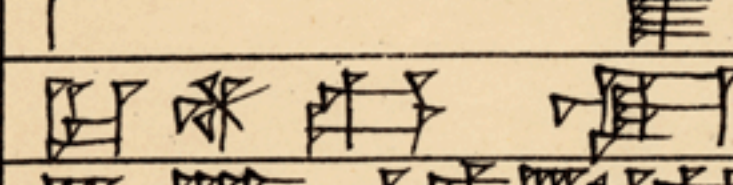
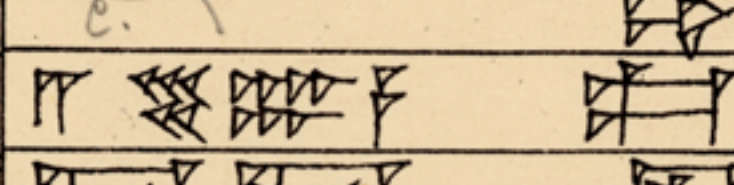
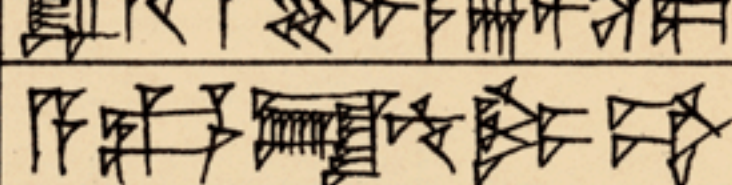
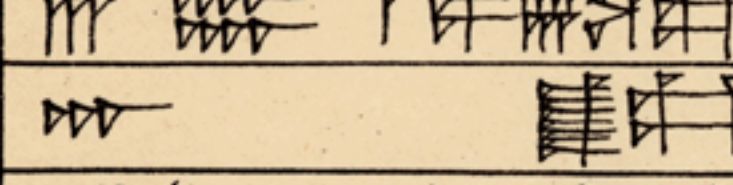
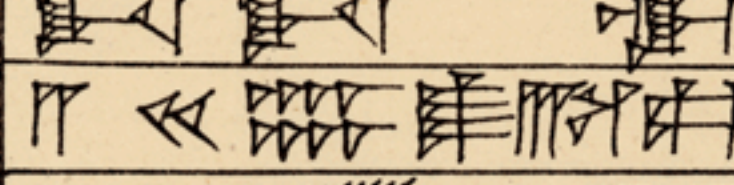
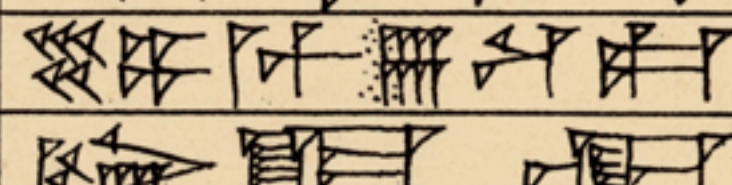
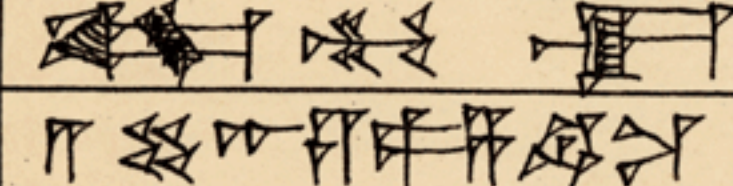
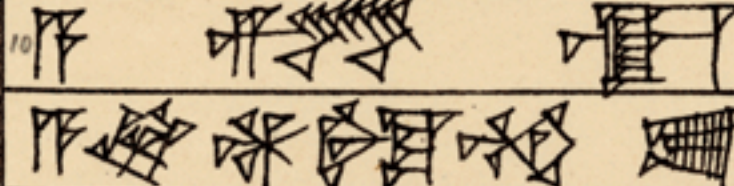
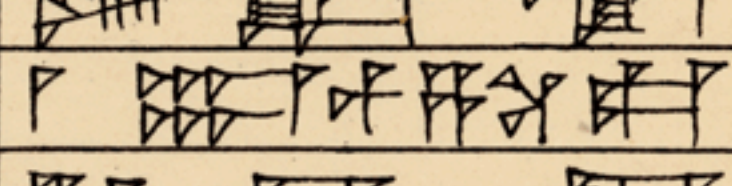
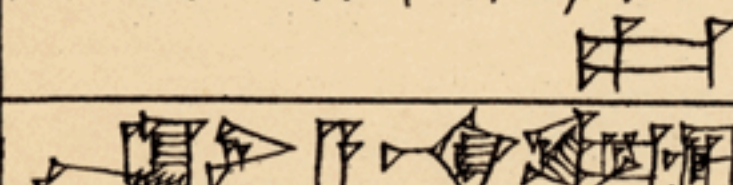
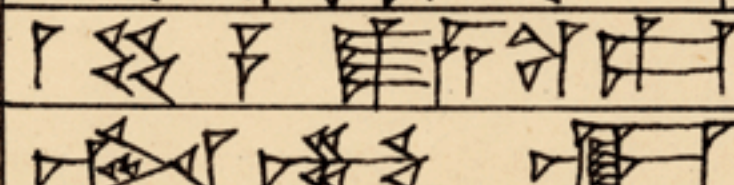
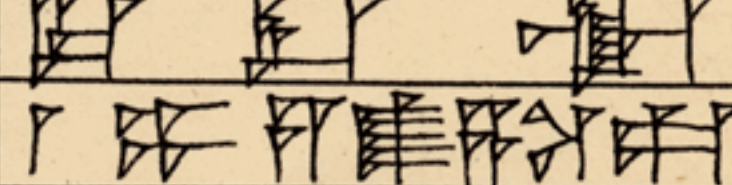
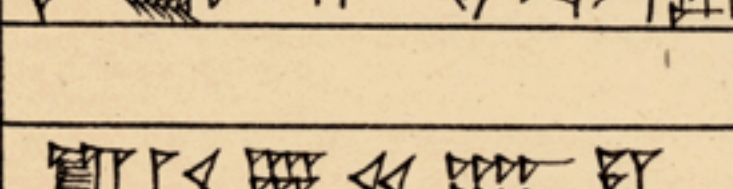
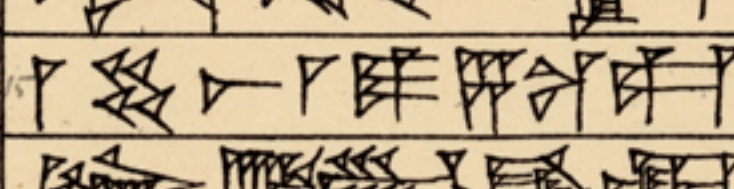
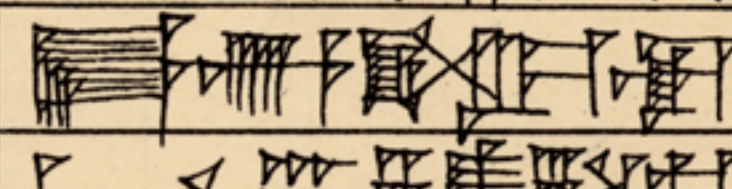
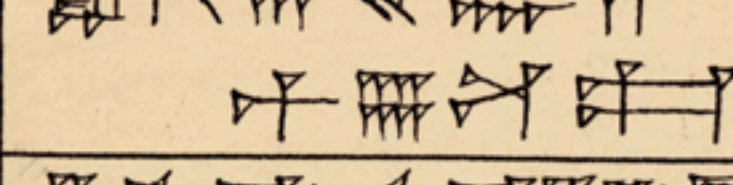
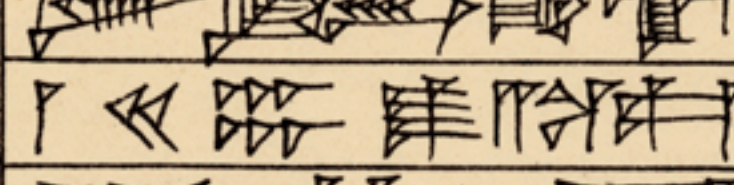
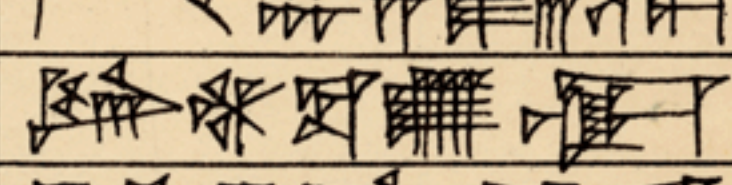
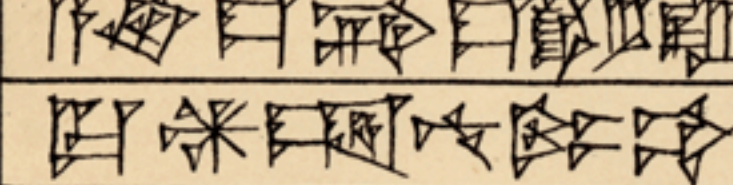
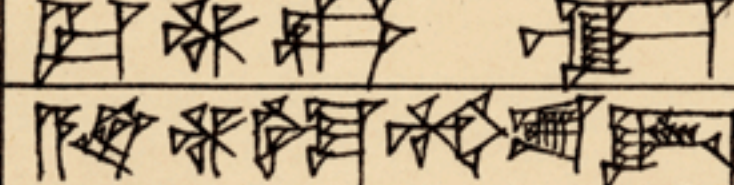
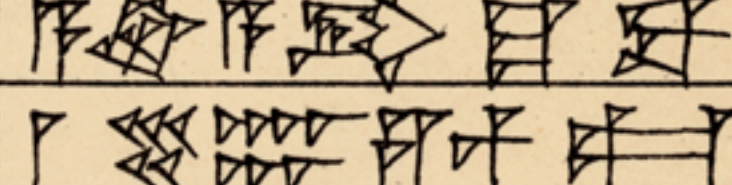
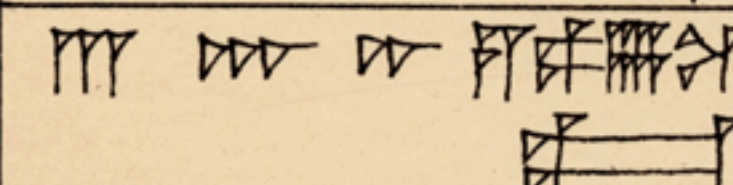
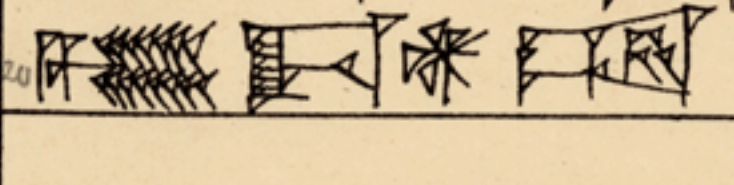
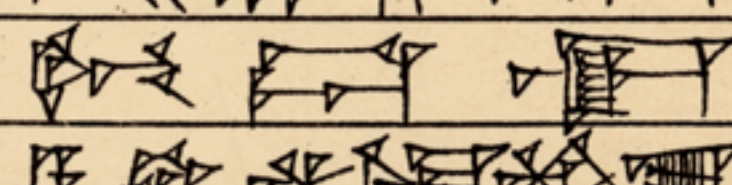
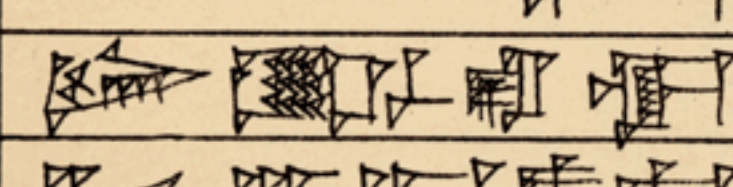
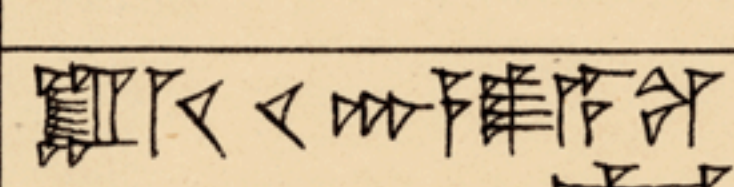
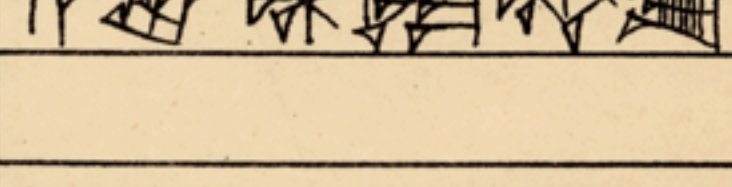
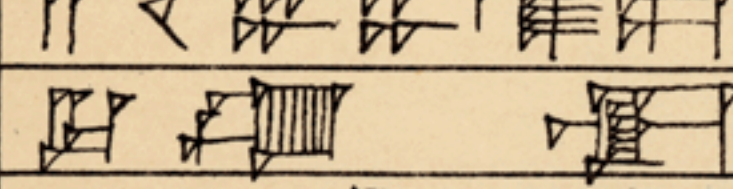
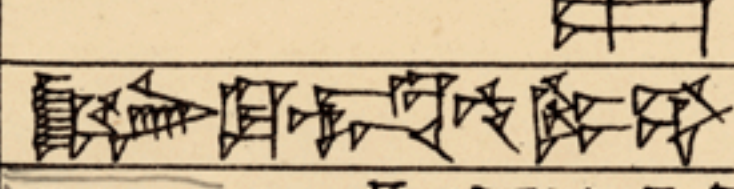
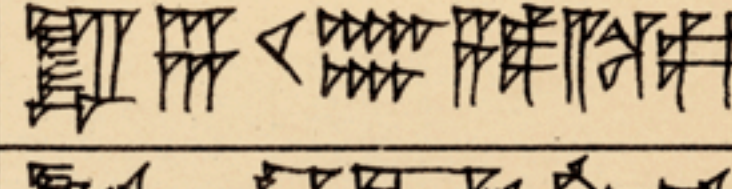
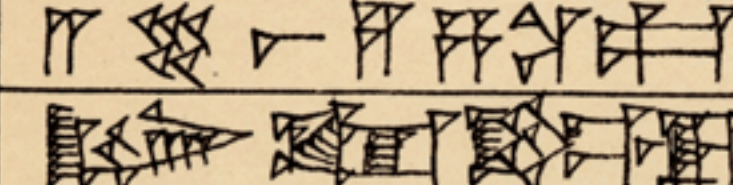
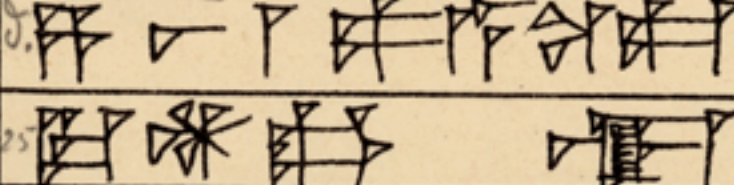
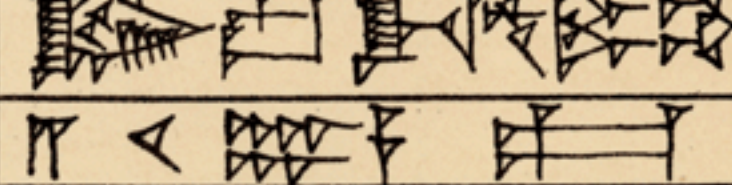
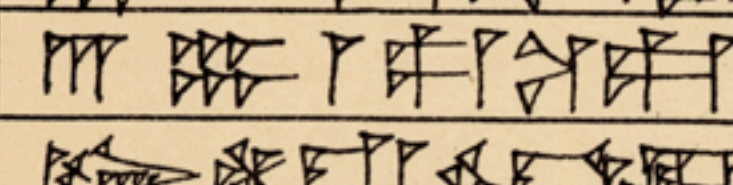
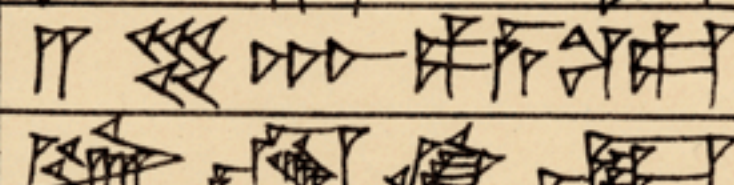
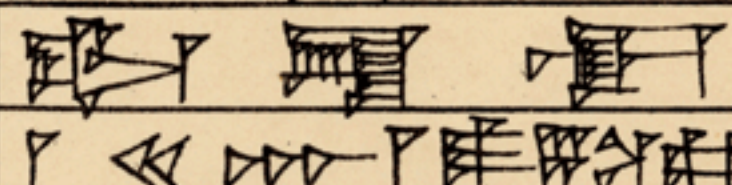
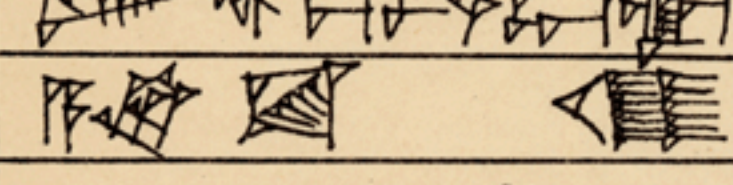
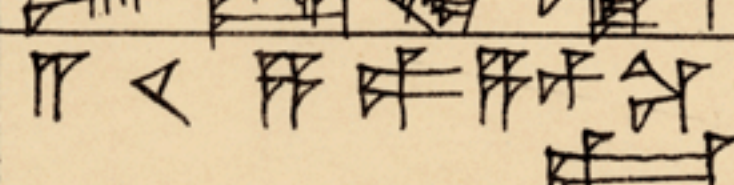
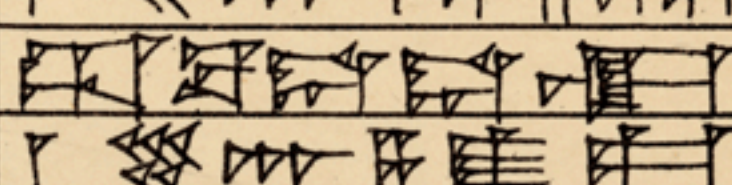
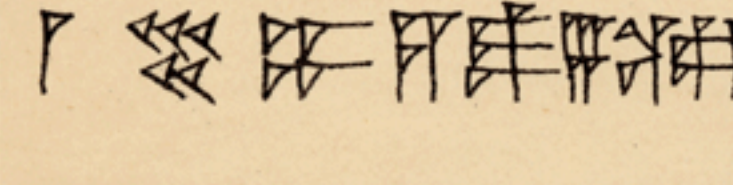
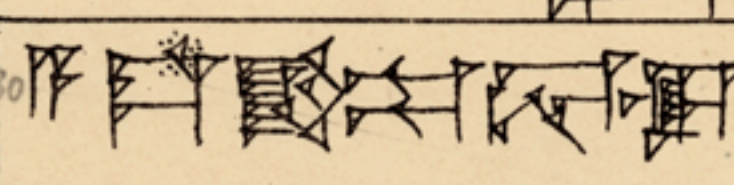
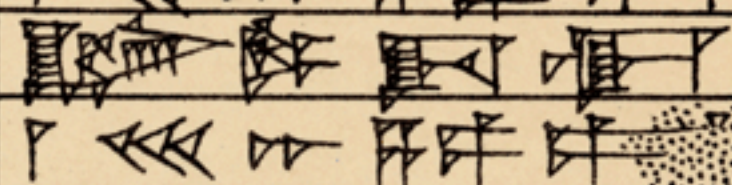


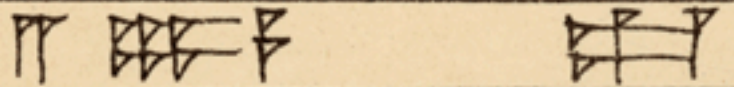
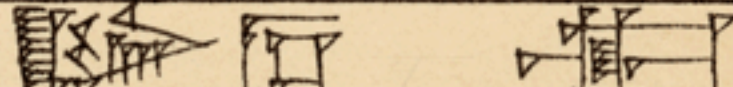
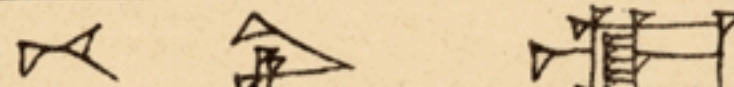
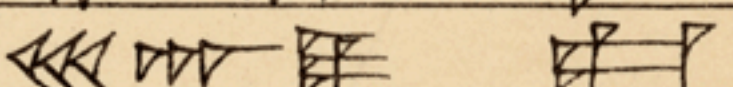
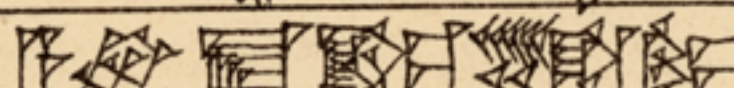
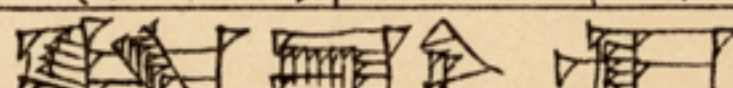
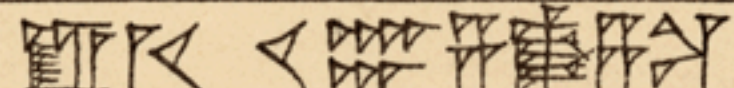
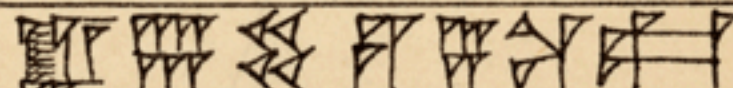
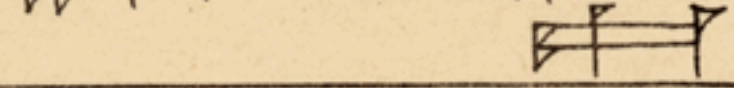
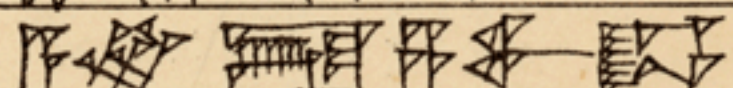
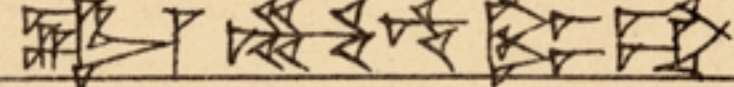
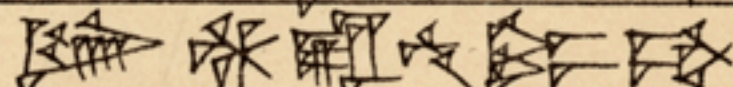
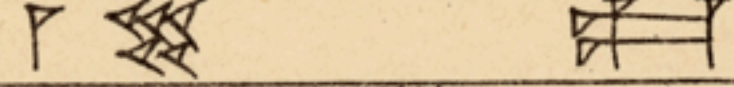
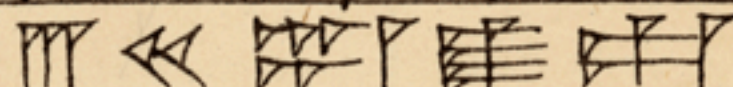
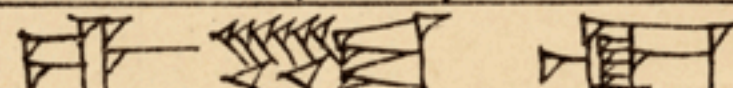
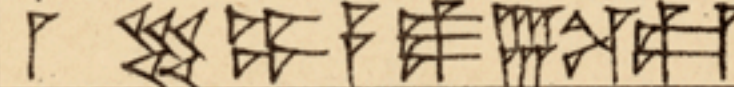
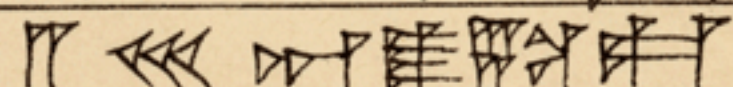
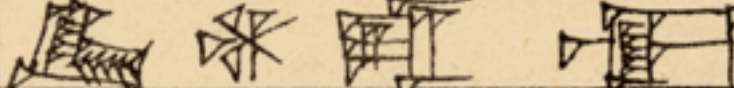
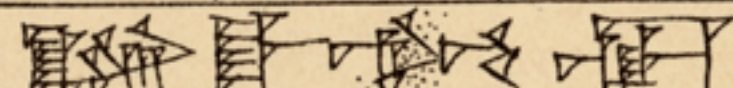
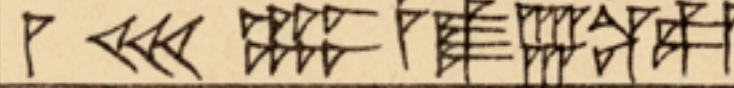
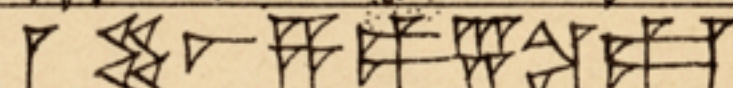
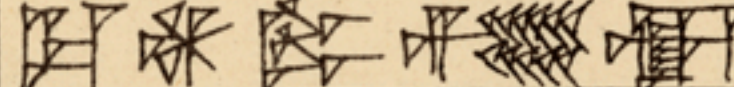
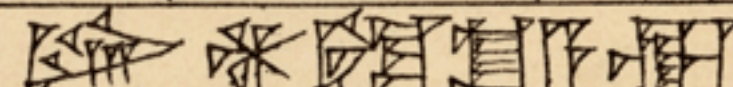
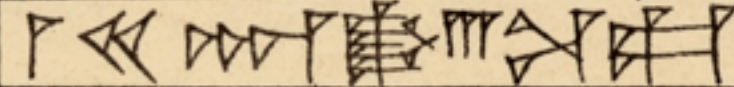
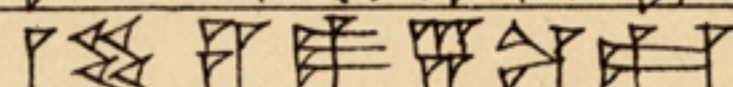
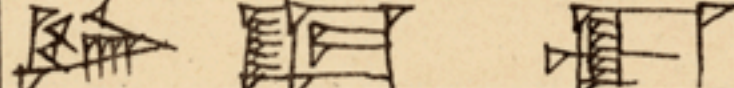
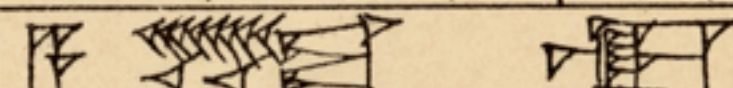
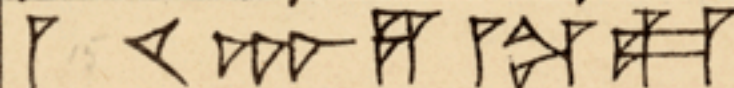
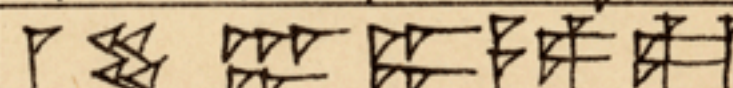
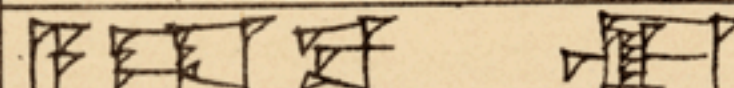
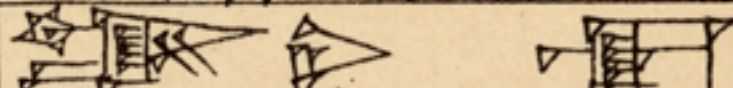
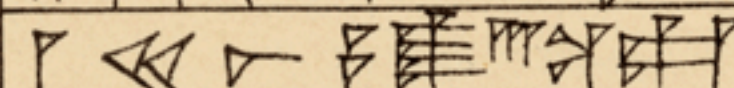
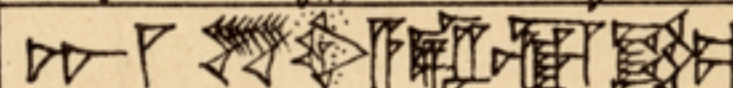
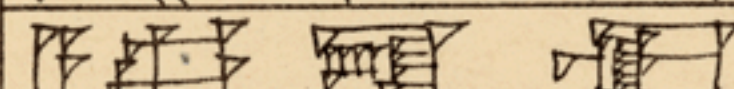
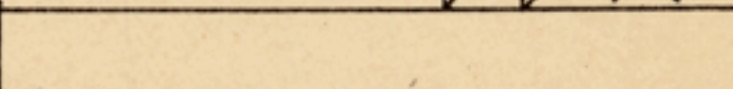
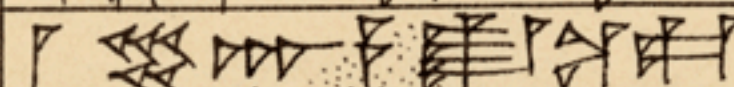
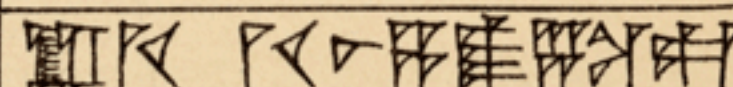
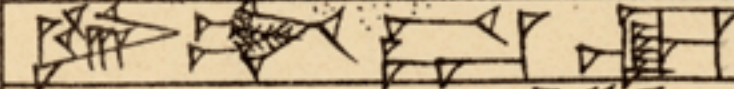
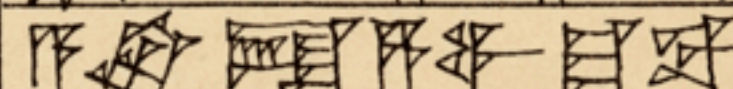
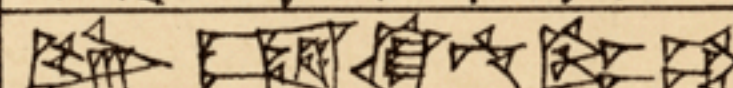
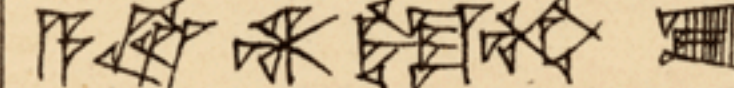
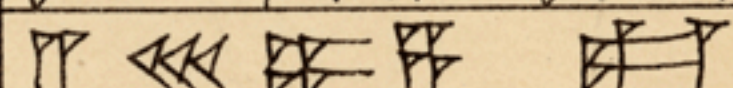
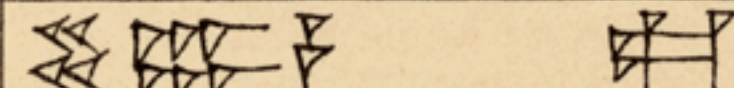
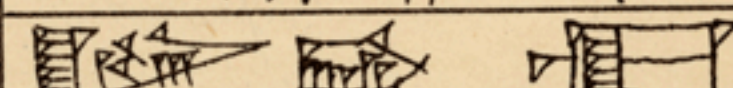
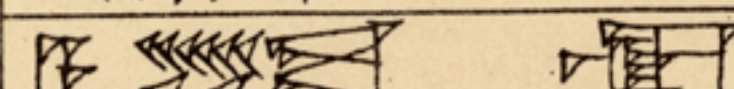
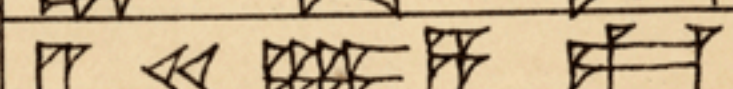
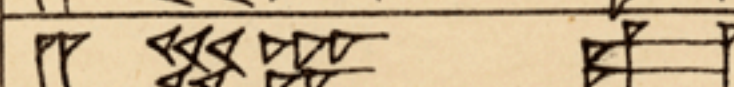
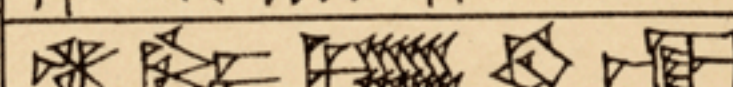
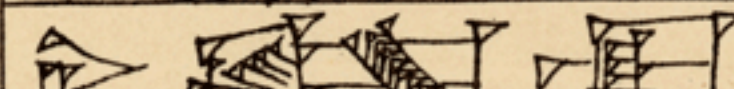
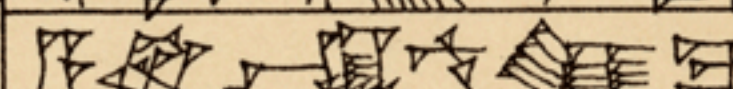
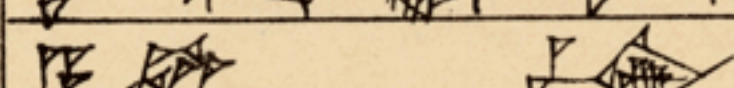
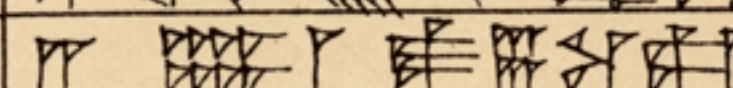
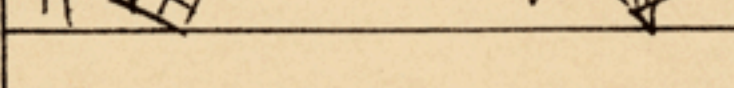
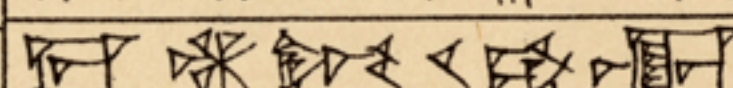
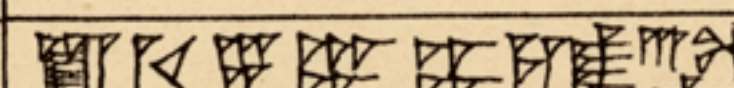
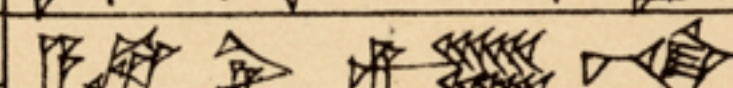
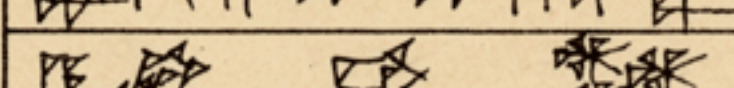
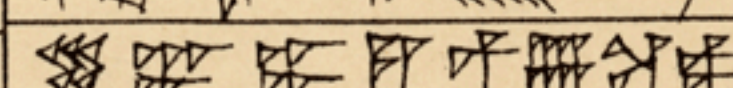
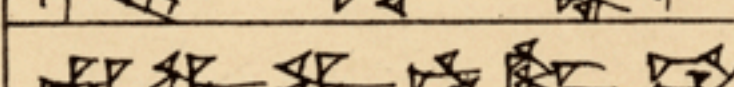
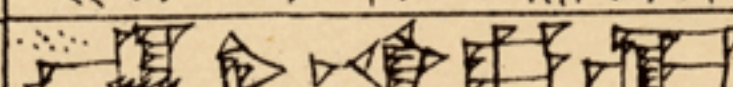
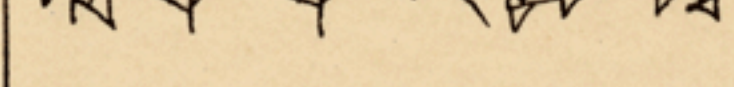
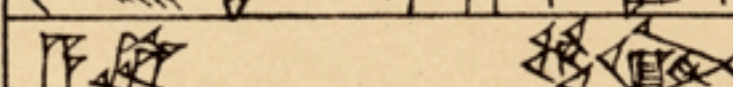
REVERSE.



REVERSE.



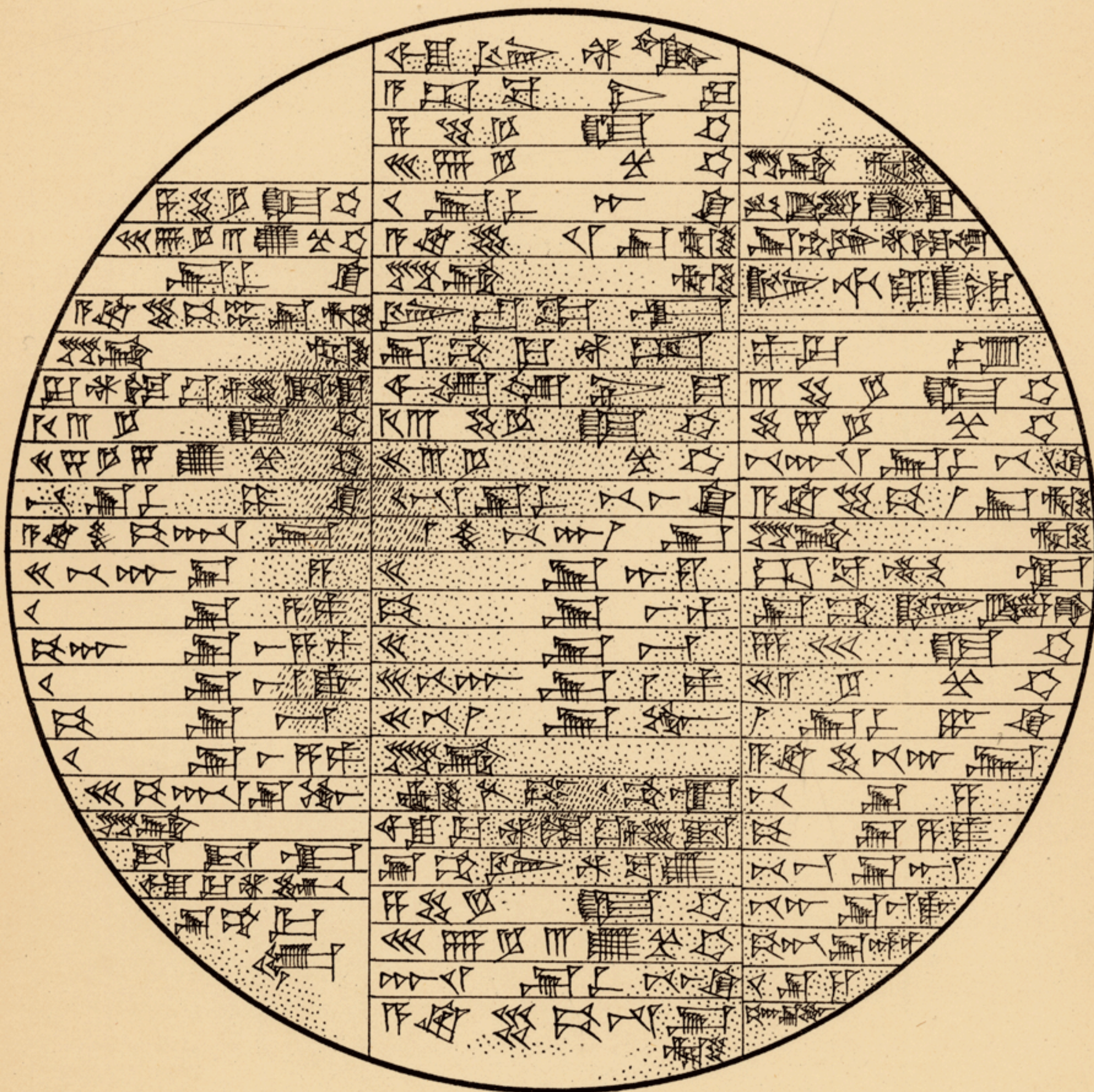
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		

		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
5		
		
		

[illegible]

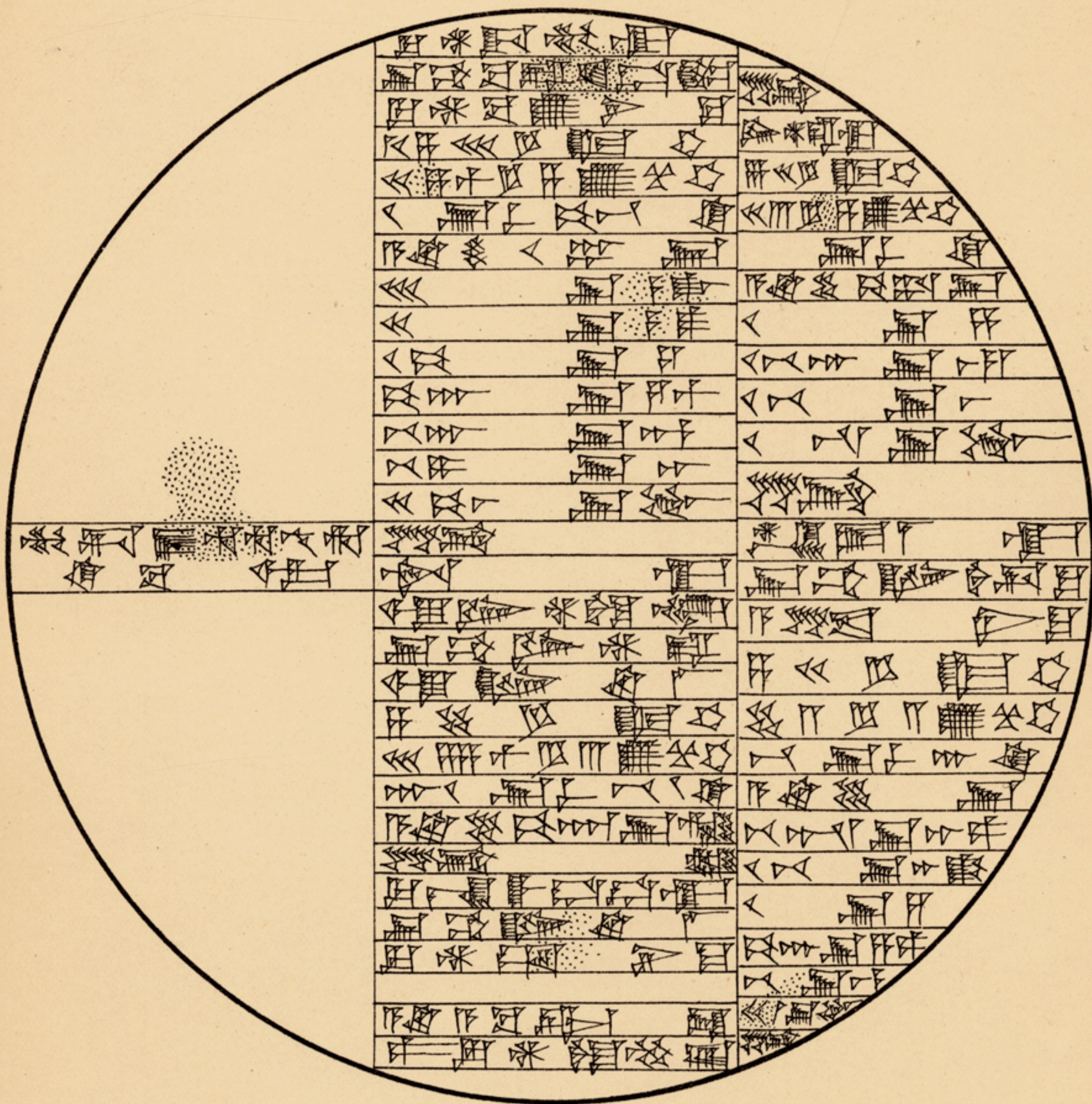
[illegible]

OBVERSE.



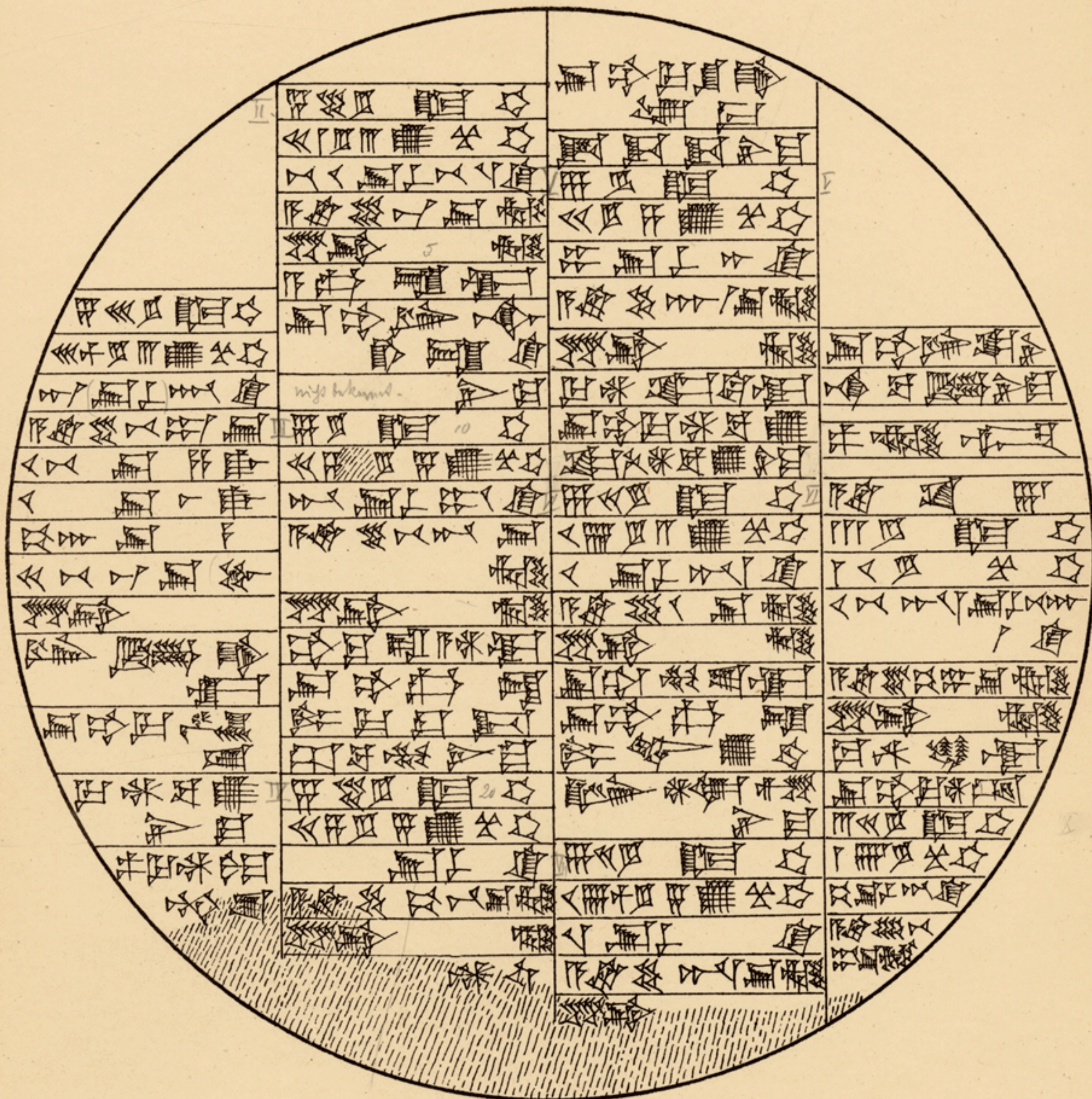
94-10-16, 2.

REVERSE.



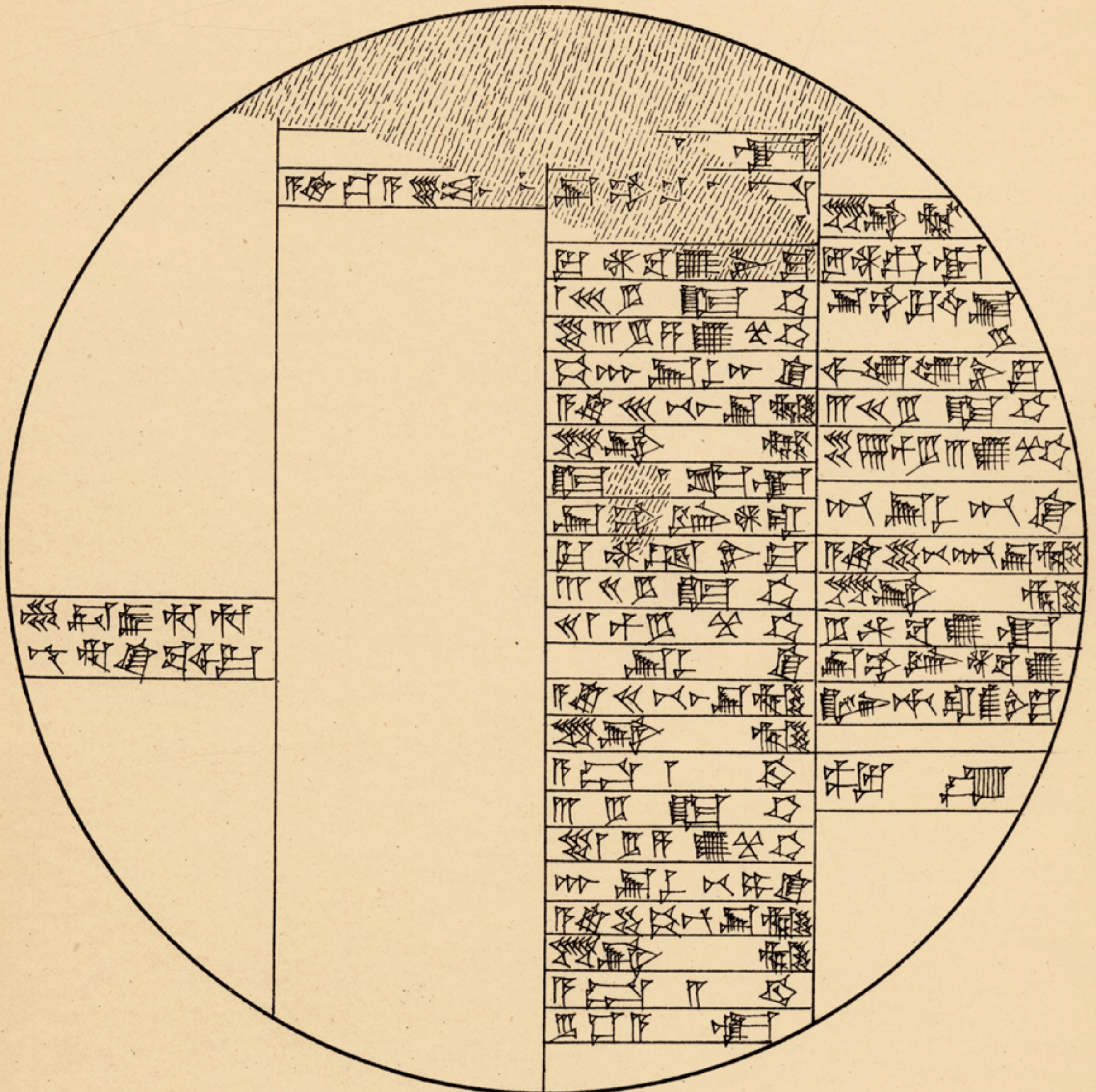
94-10-16, 3.

OBVERSE.



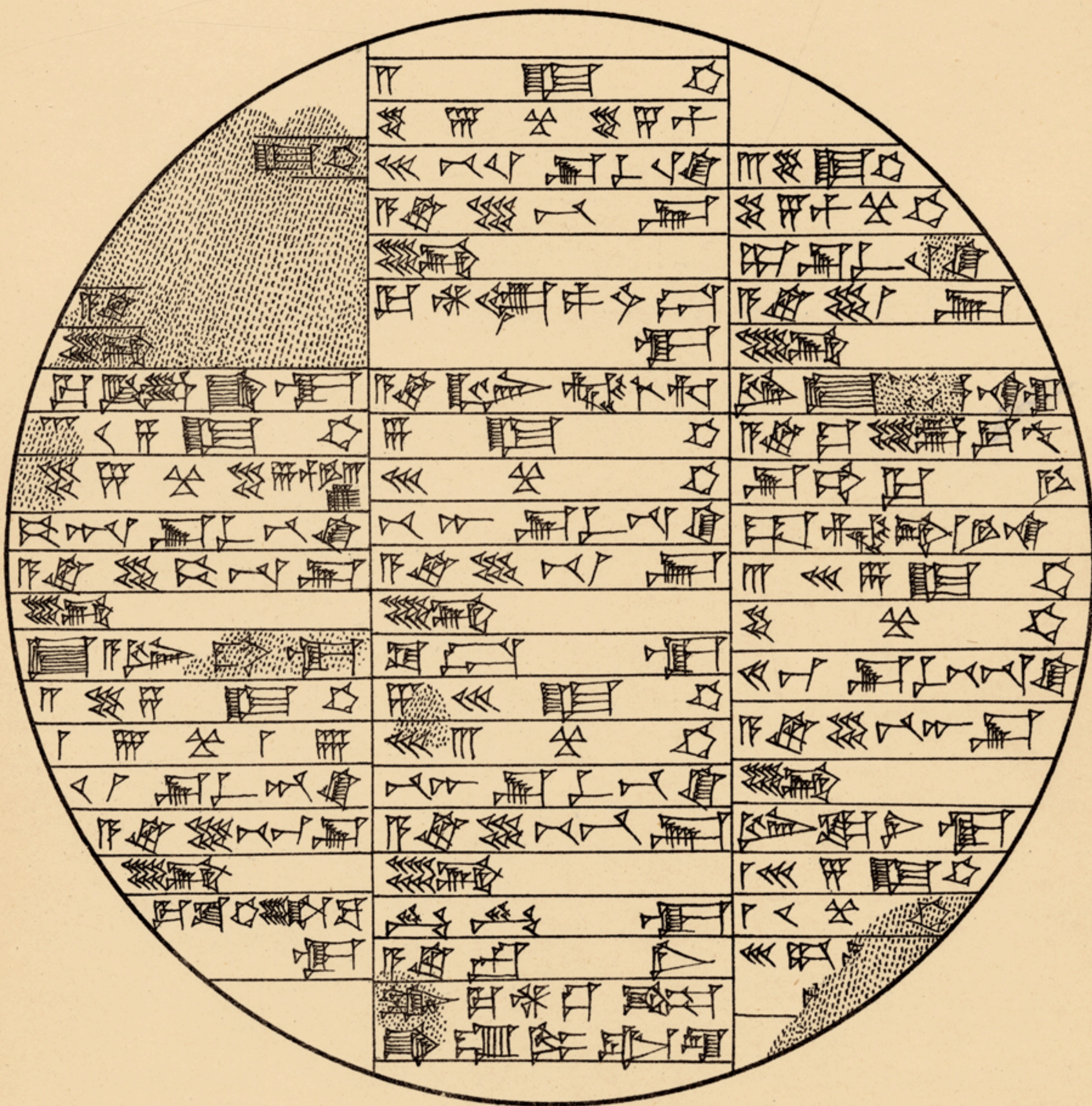
94-10-16, 3.

REVERSE.



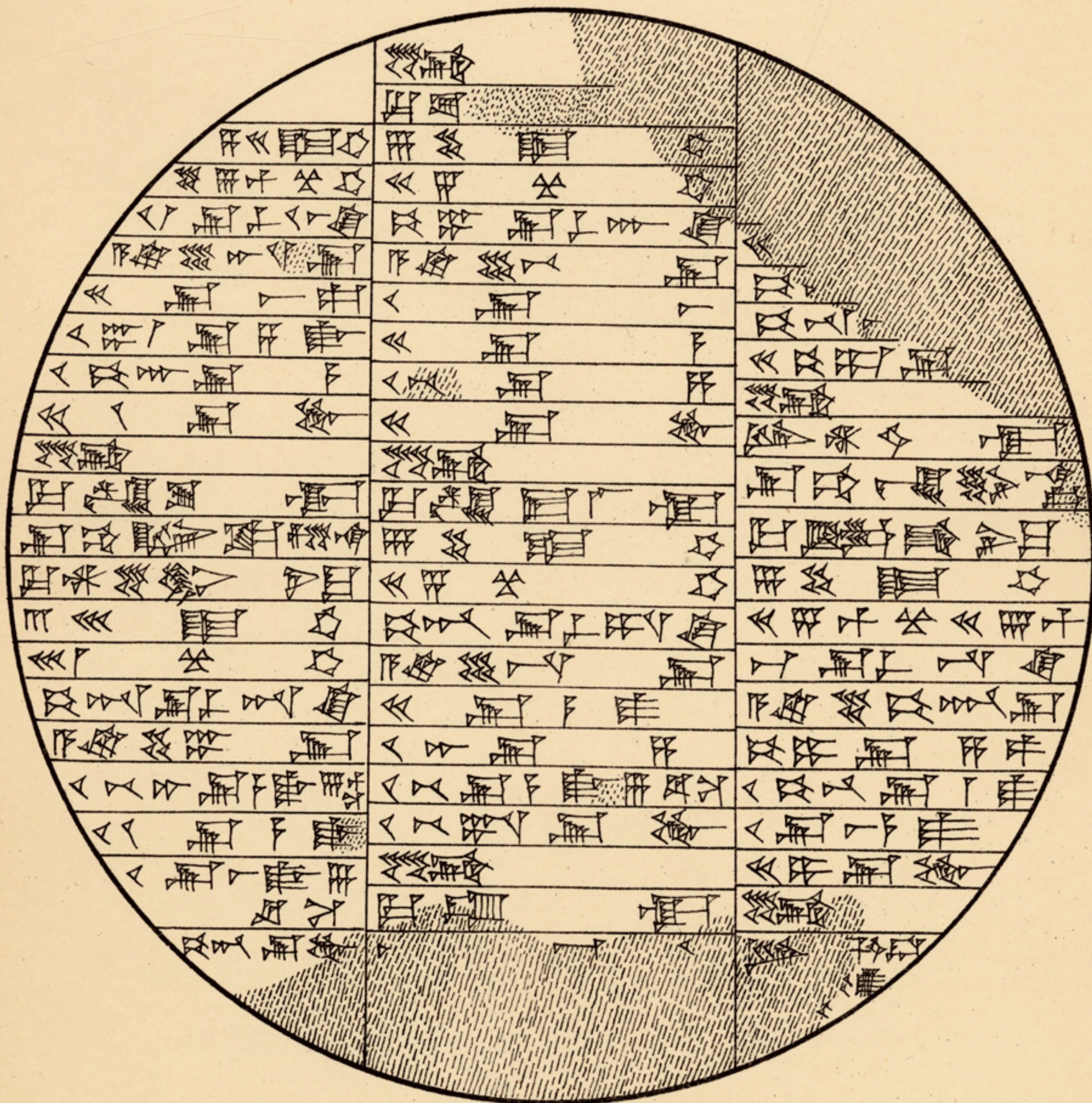
94-10-16,4.

OBVERSE.



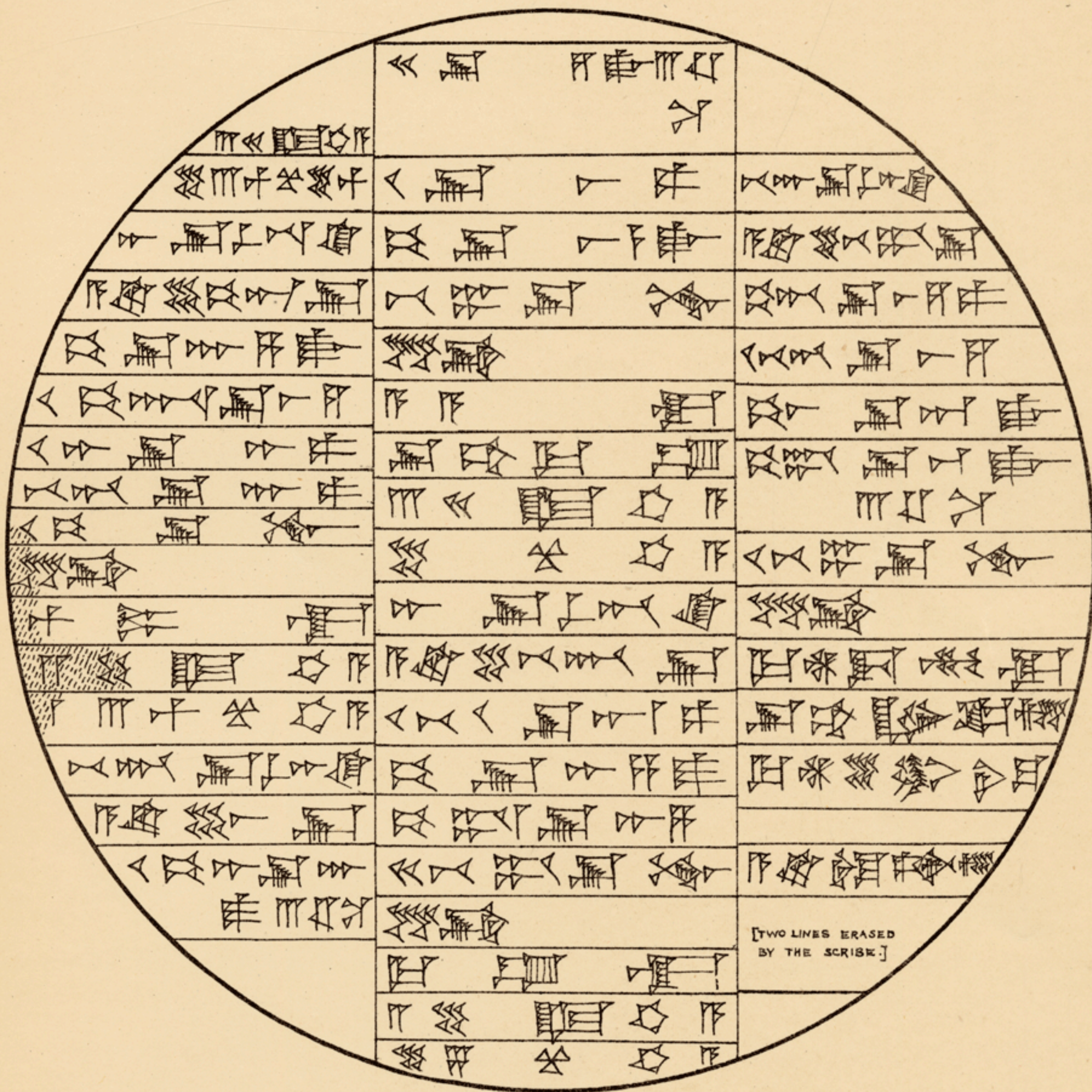
94-10-16, 5.

OBVERSE.



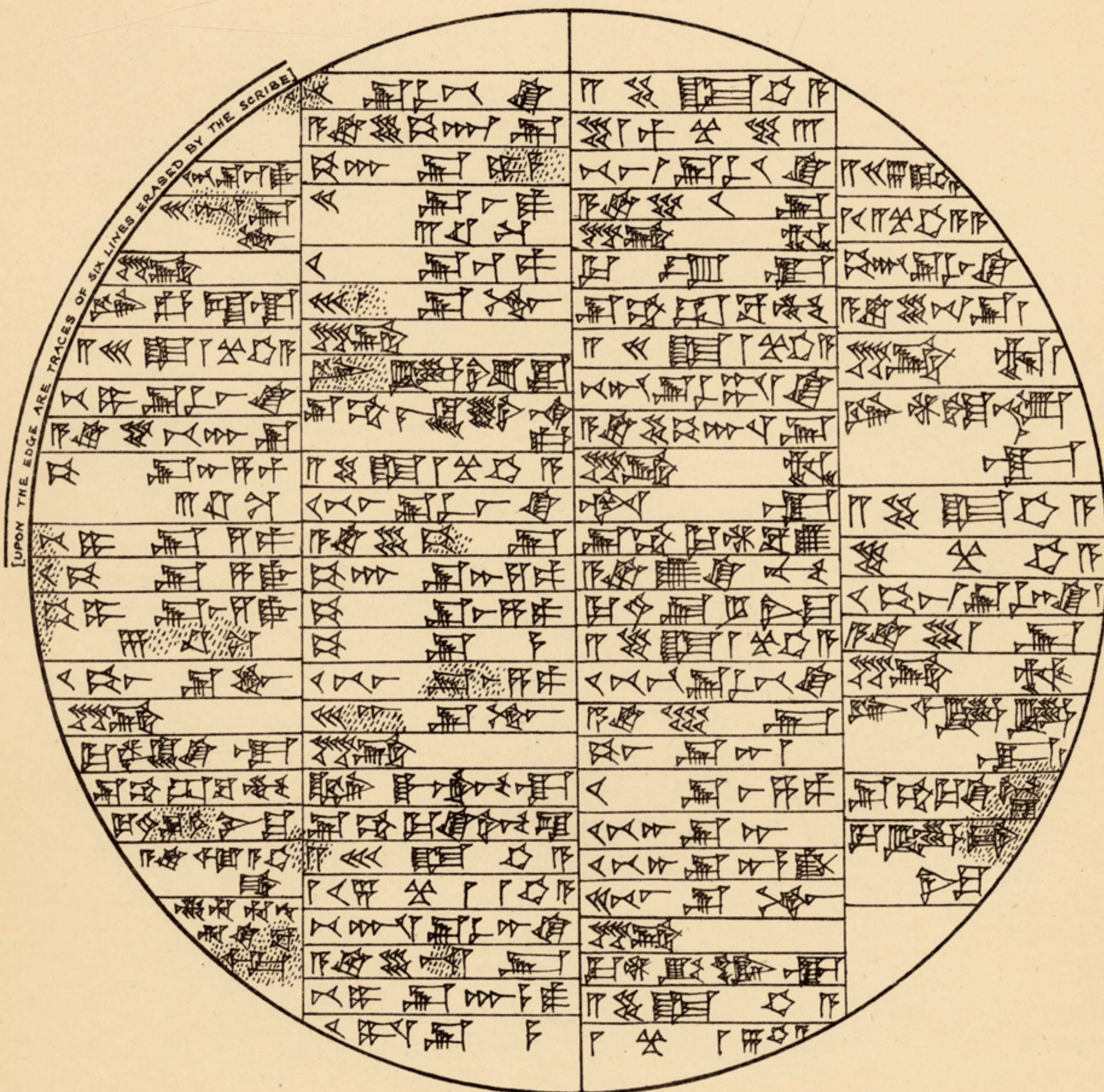
94-10-16,9

OBVERSE.



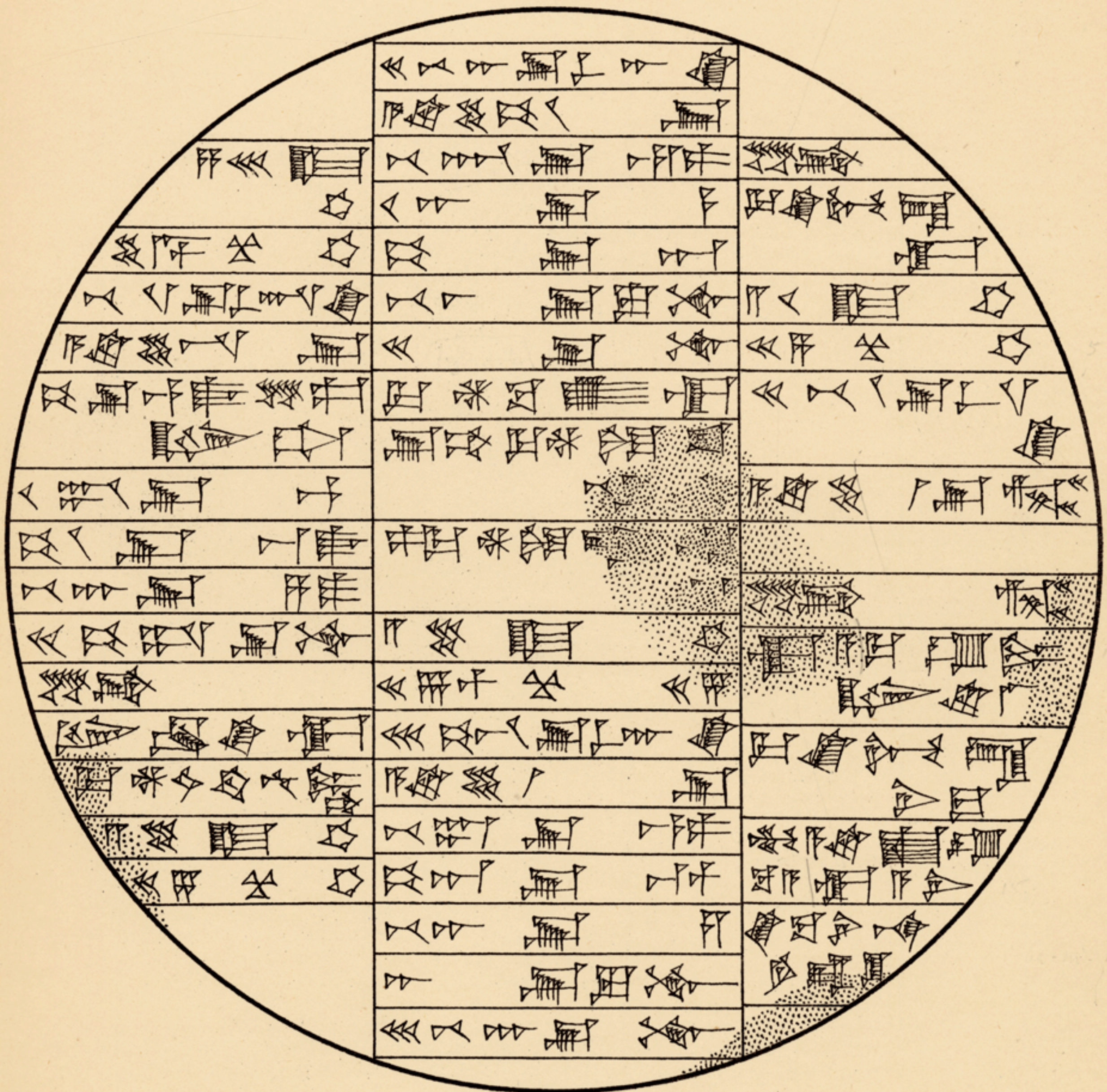
94 - 10 - 16, 9.

REVERSE.

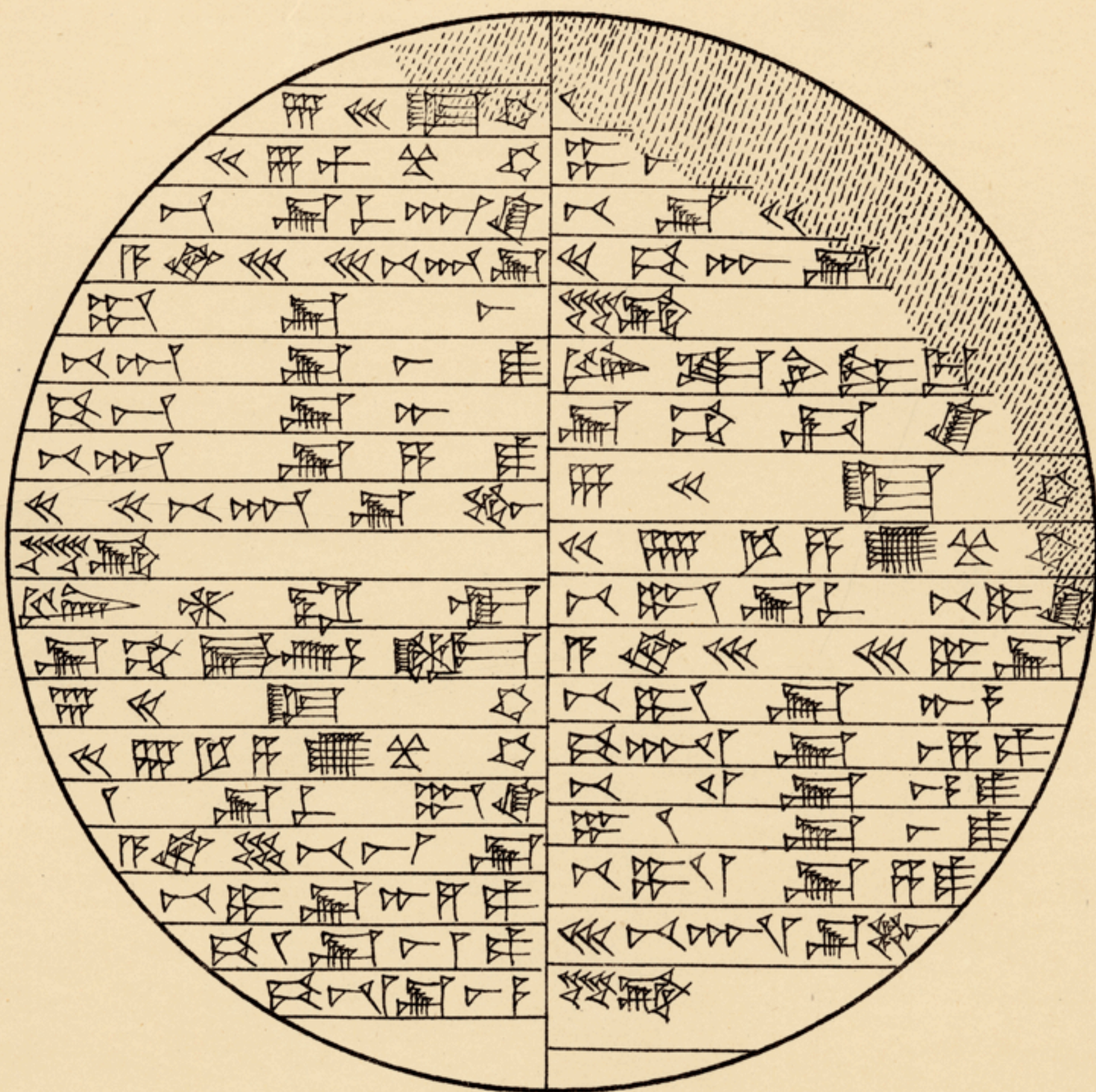


94-10-16, 10.

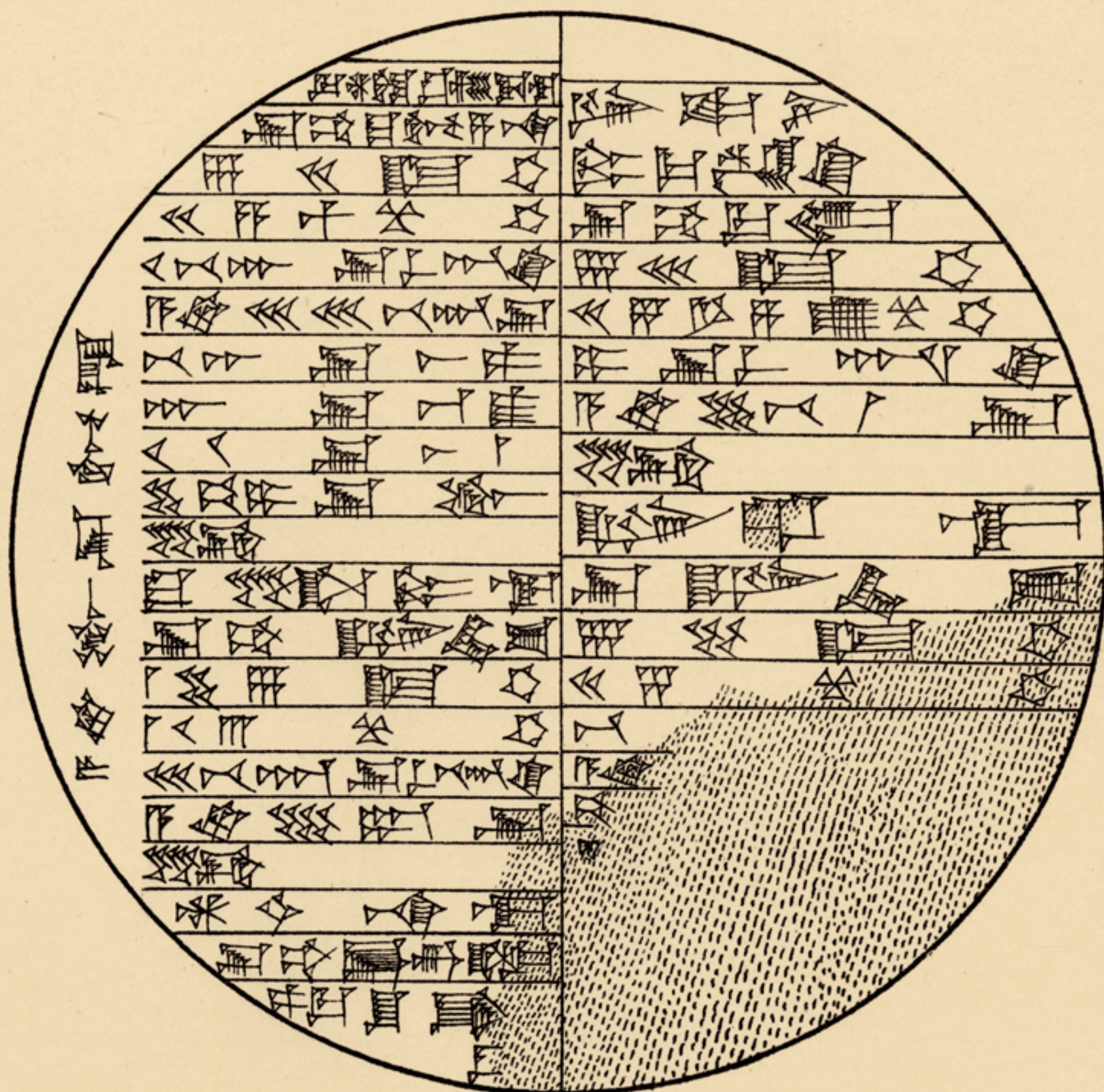
OBVERSE.



OBVERSE.



REVERSE.



94-10-16, 12.

OBVERSE.



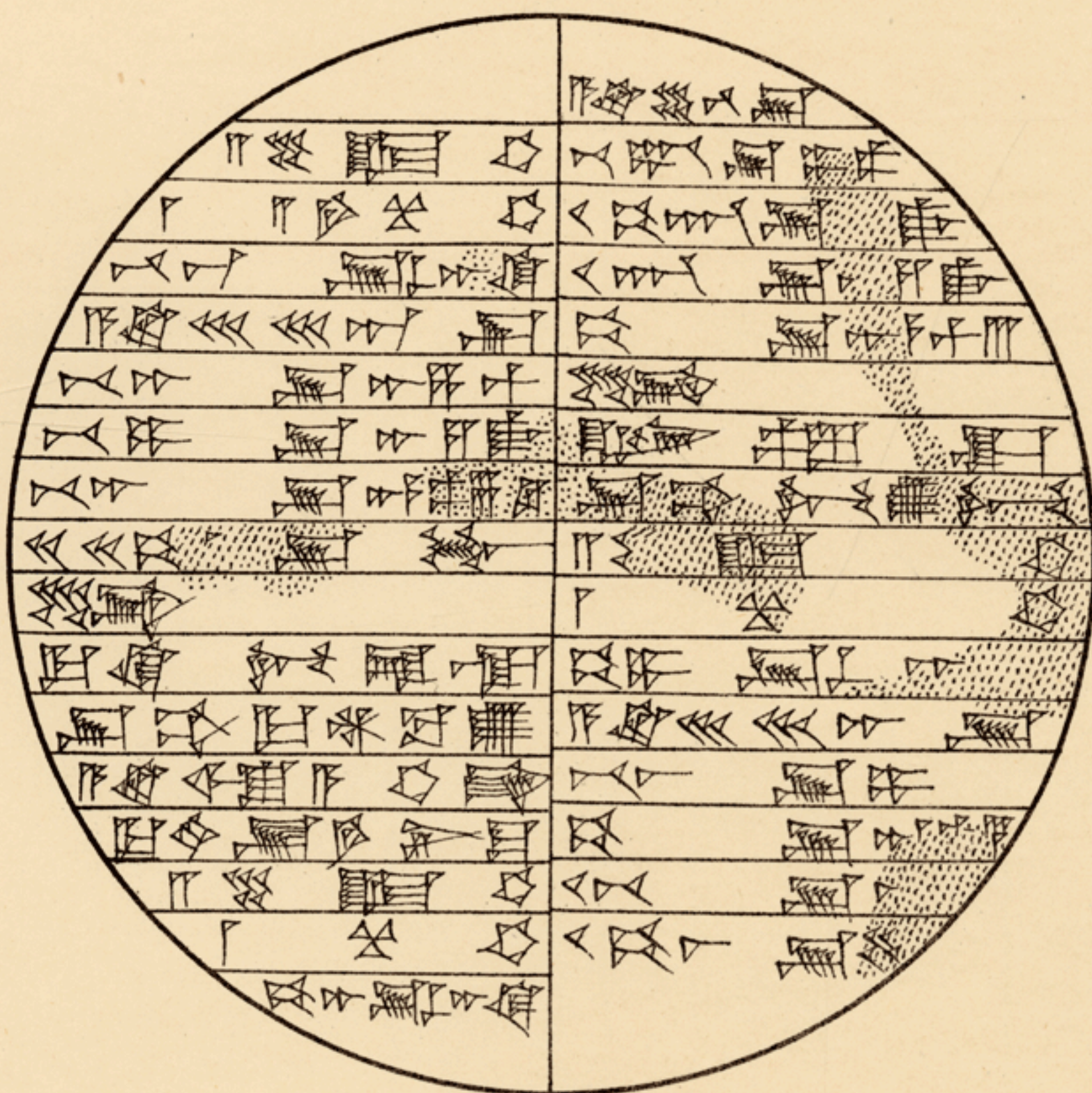
94-10-16, 12.

REVERSE.

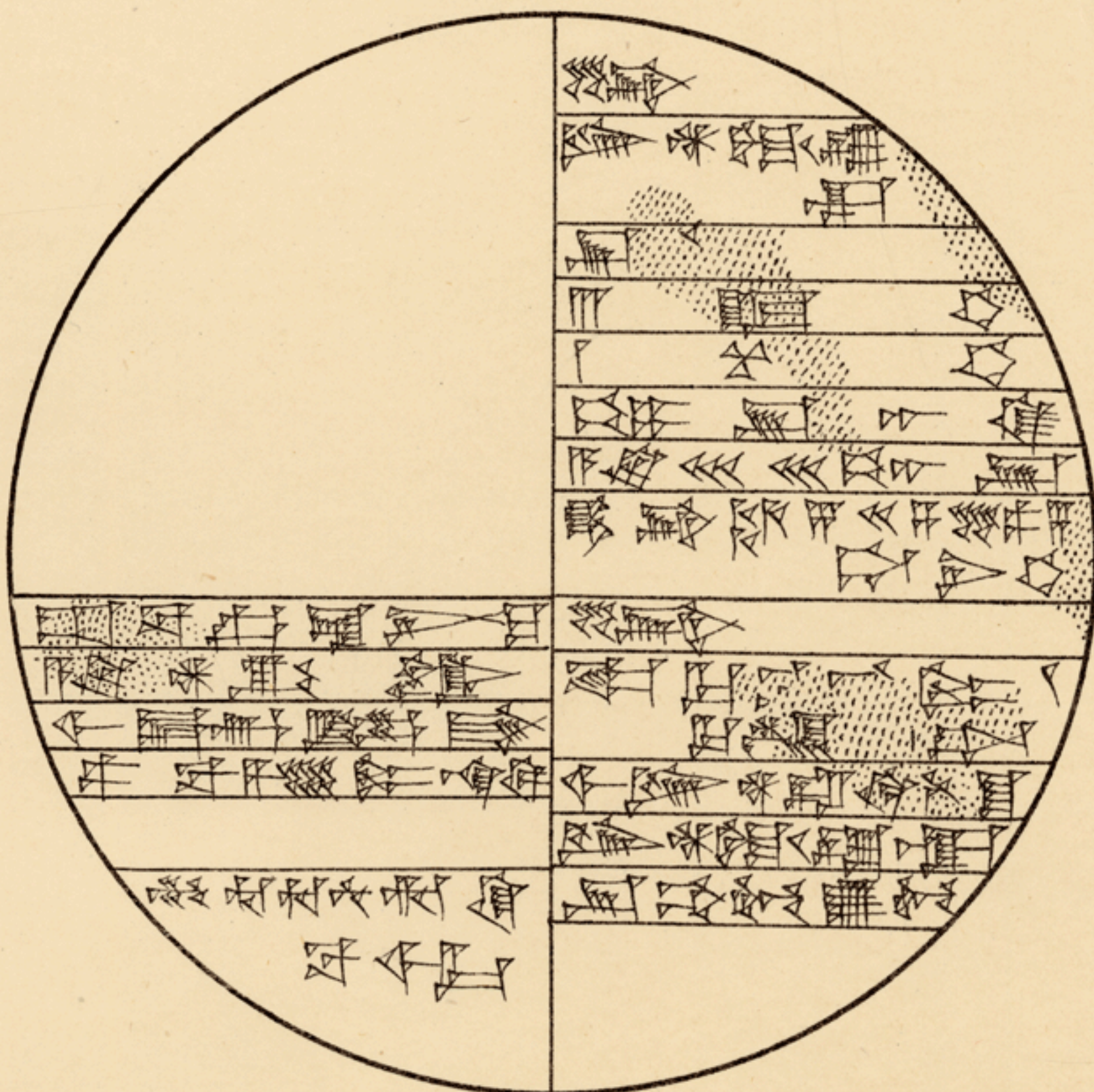


94 - 10 - 16, 13.

OBVERSE.

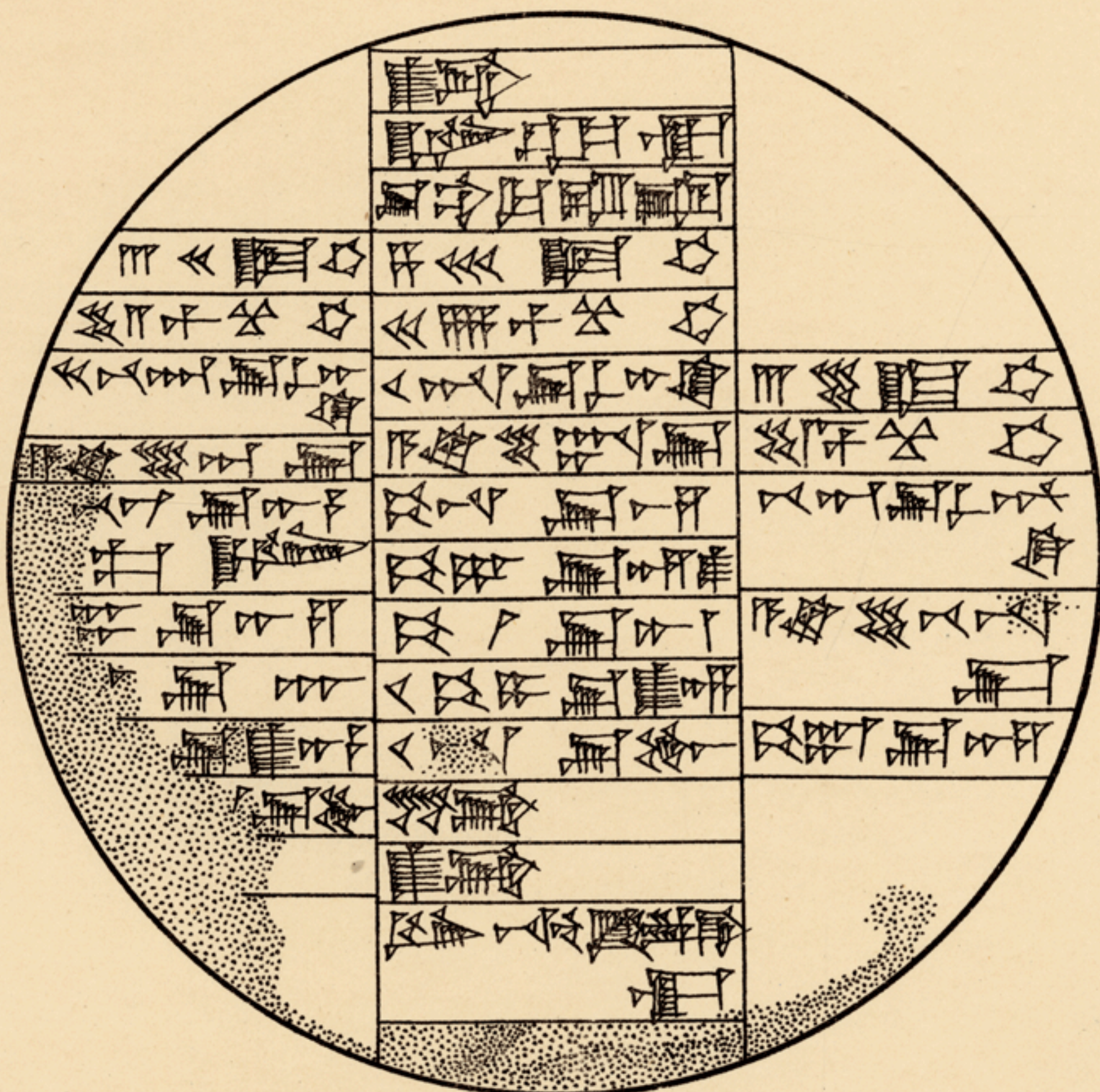


REVERSE.

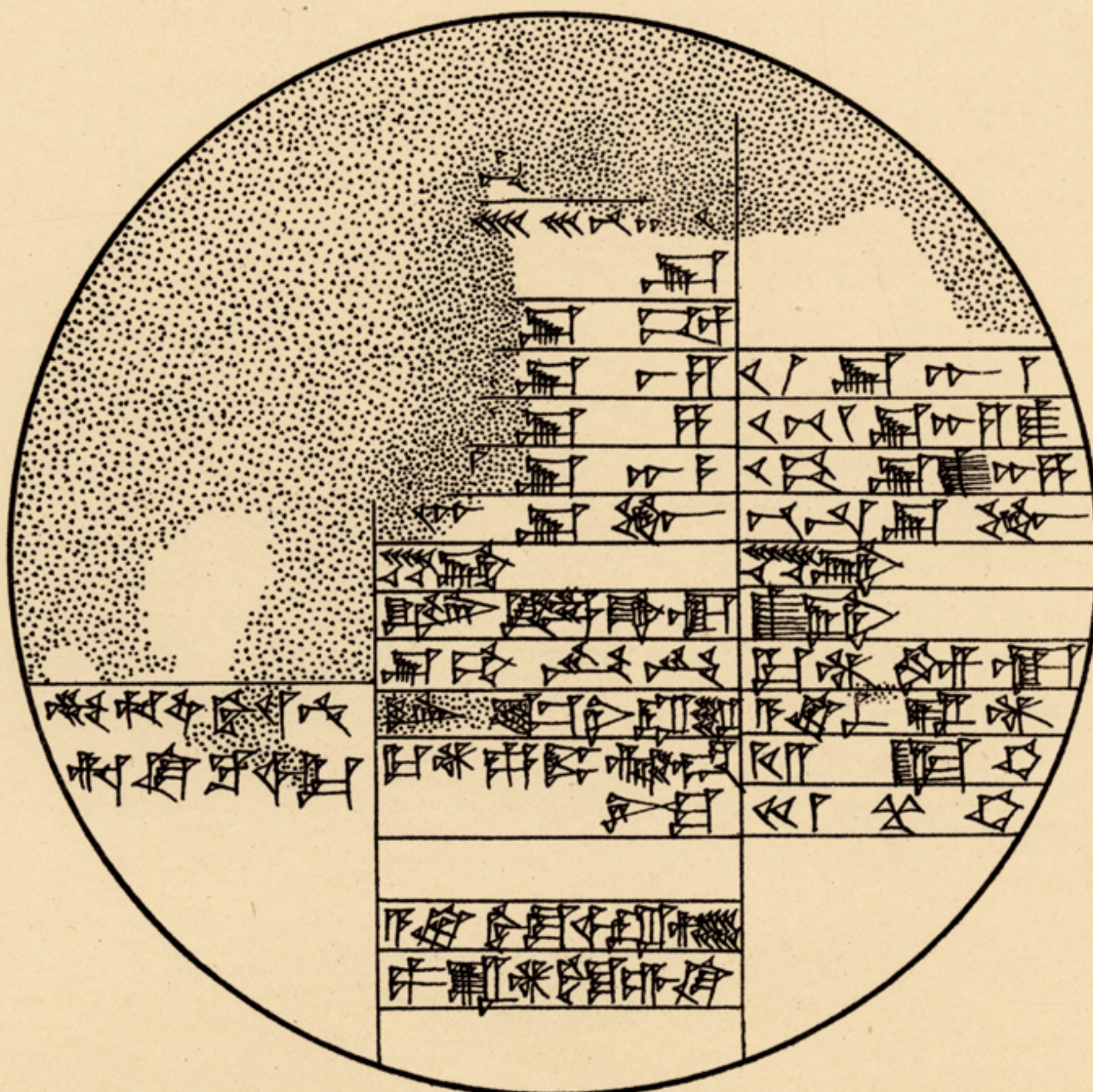


94 -10 -16, 14.

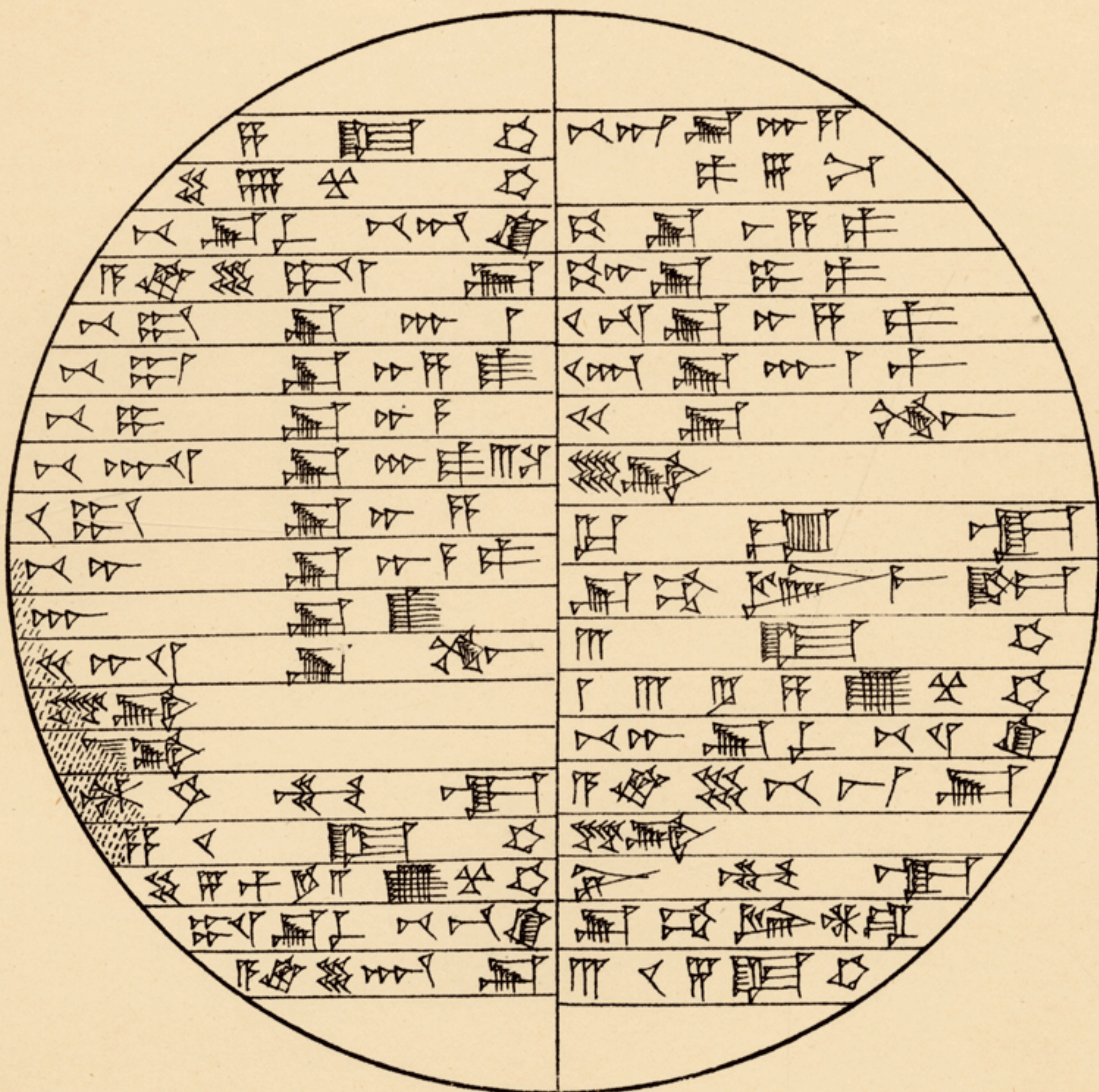
OBVERSE.



REVERSE.



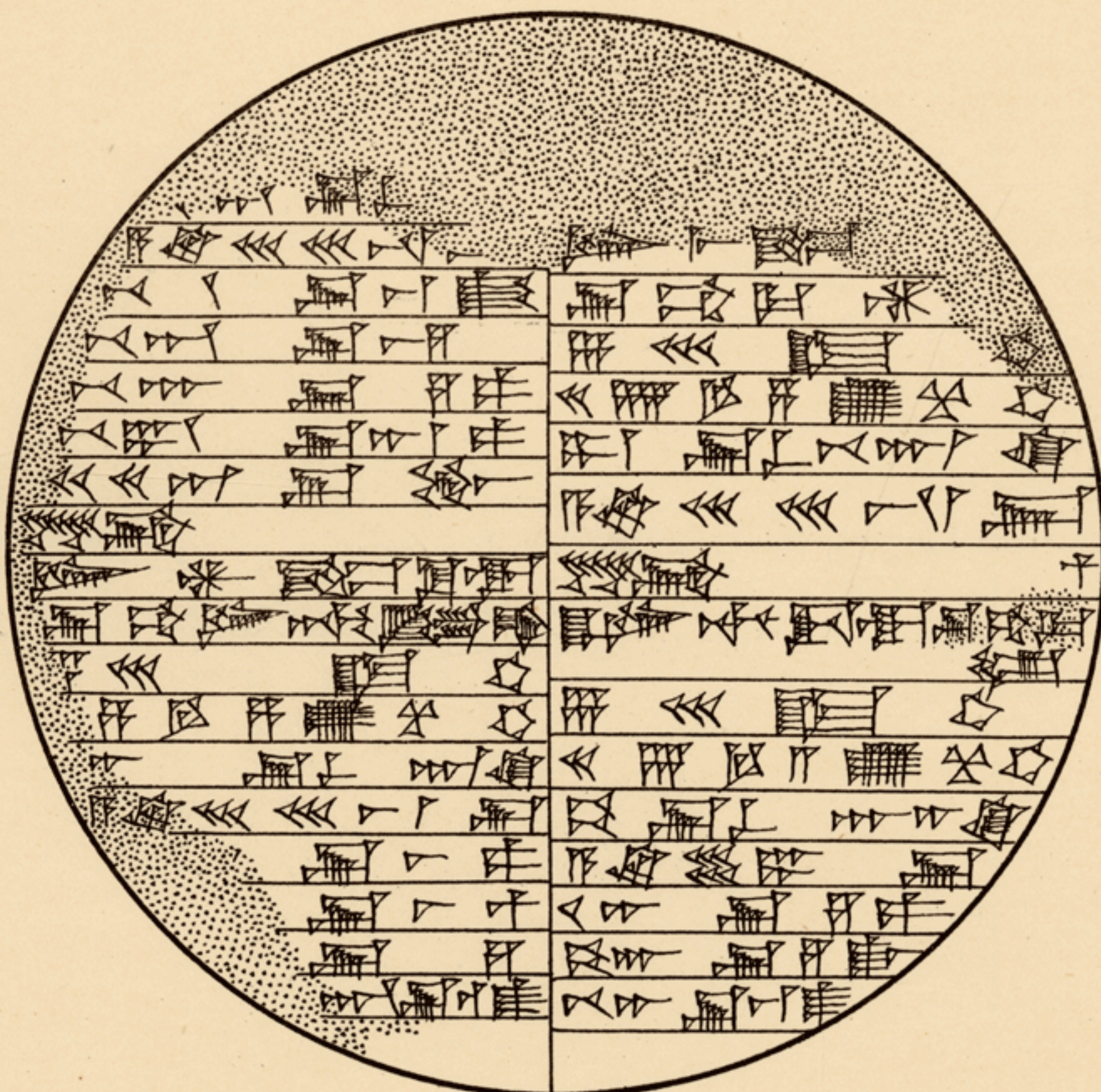
OBVERSE.



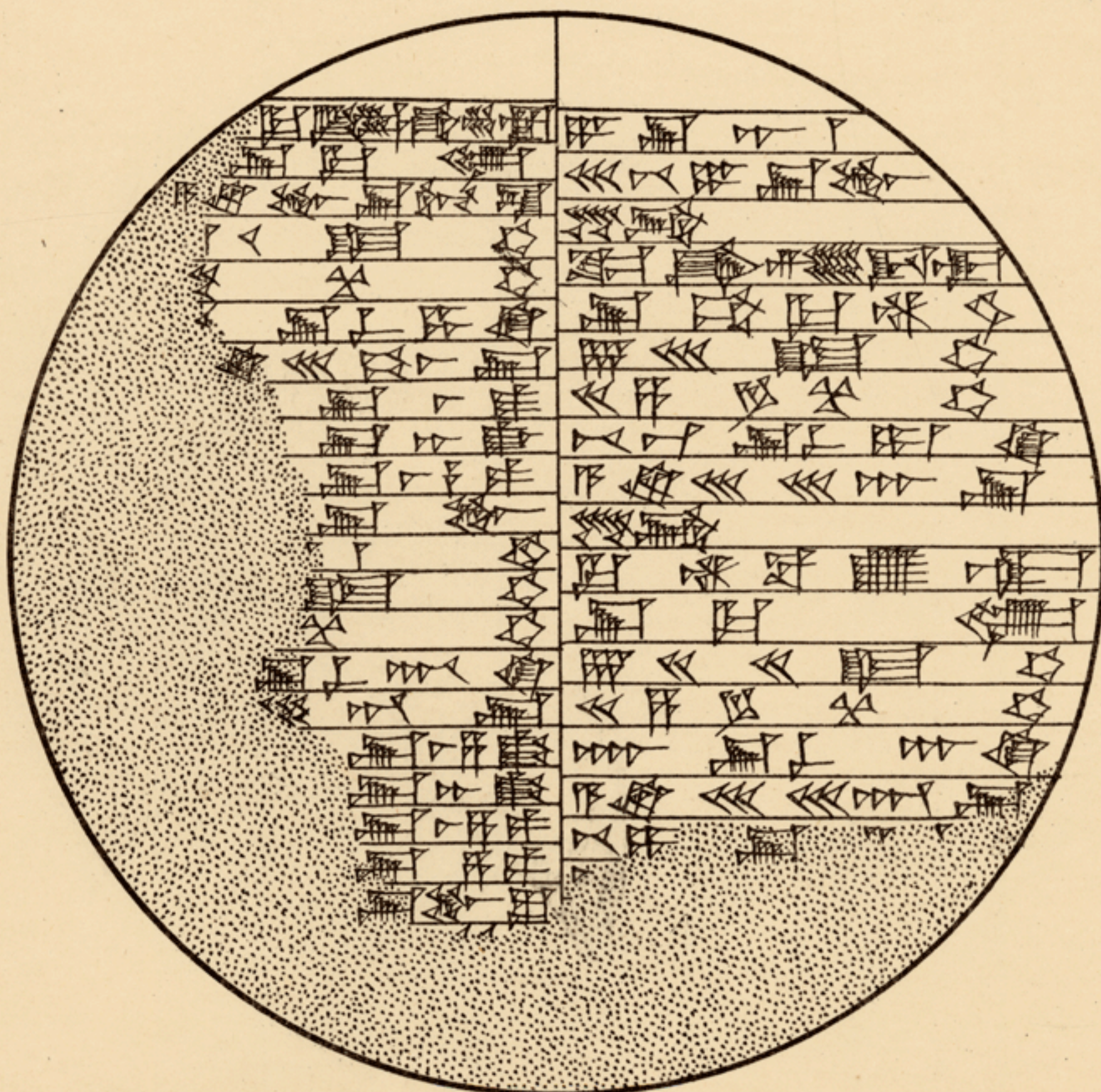
REVERSE



OBVERSE.



REVERSE.



94-10-16, 17.

OBVERSE.



REVERSE.



94-10-16, 18.

OBVERSE.

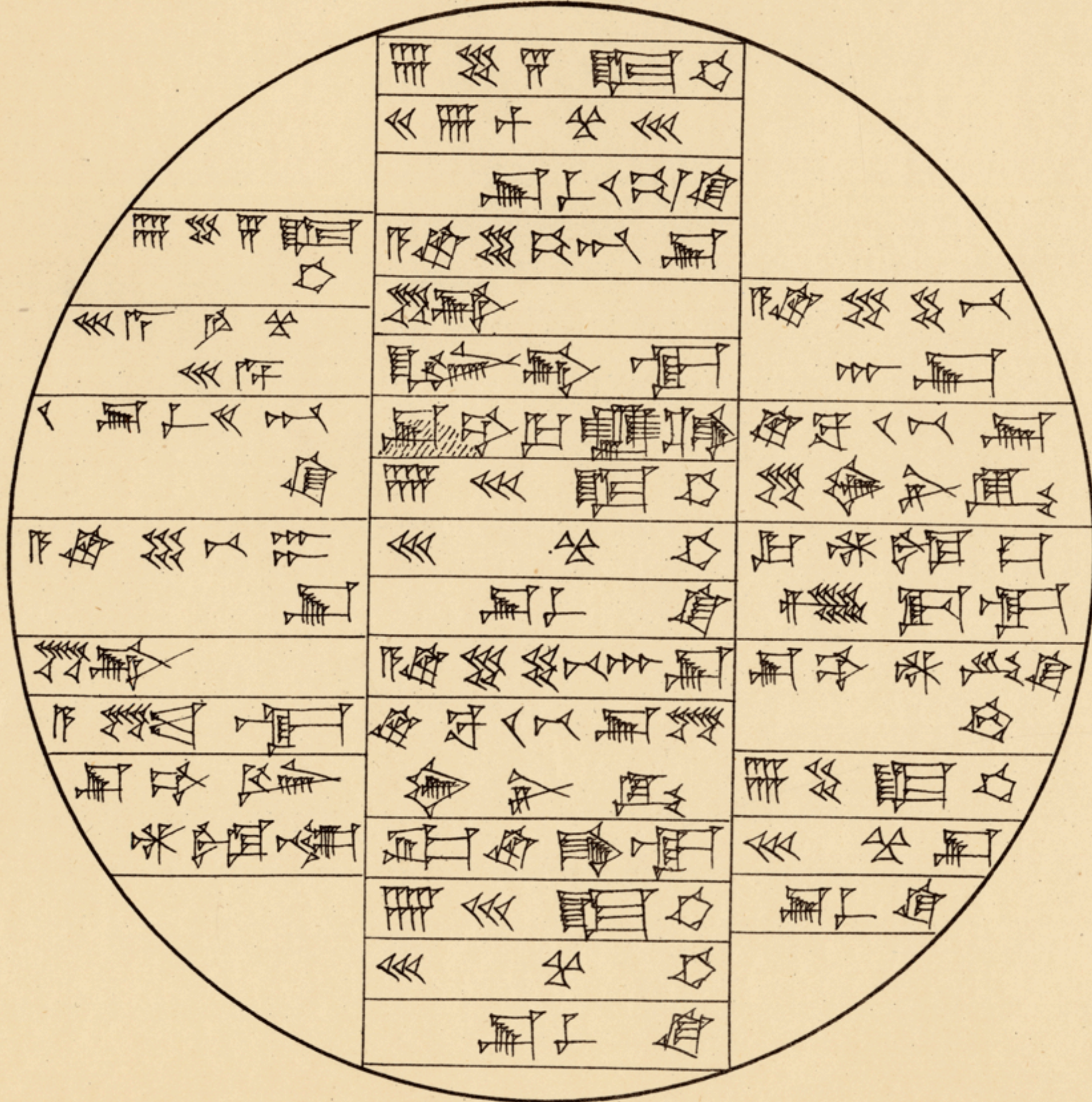


REVERSE.



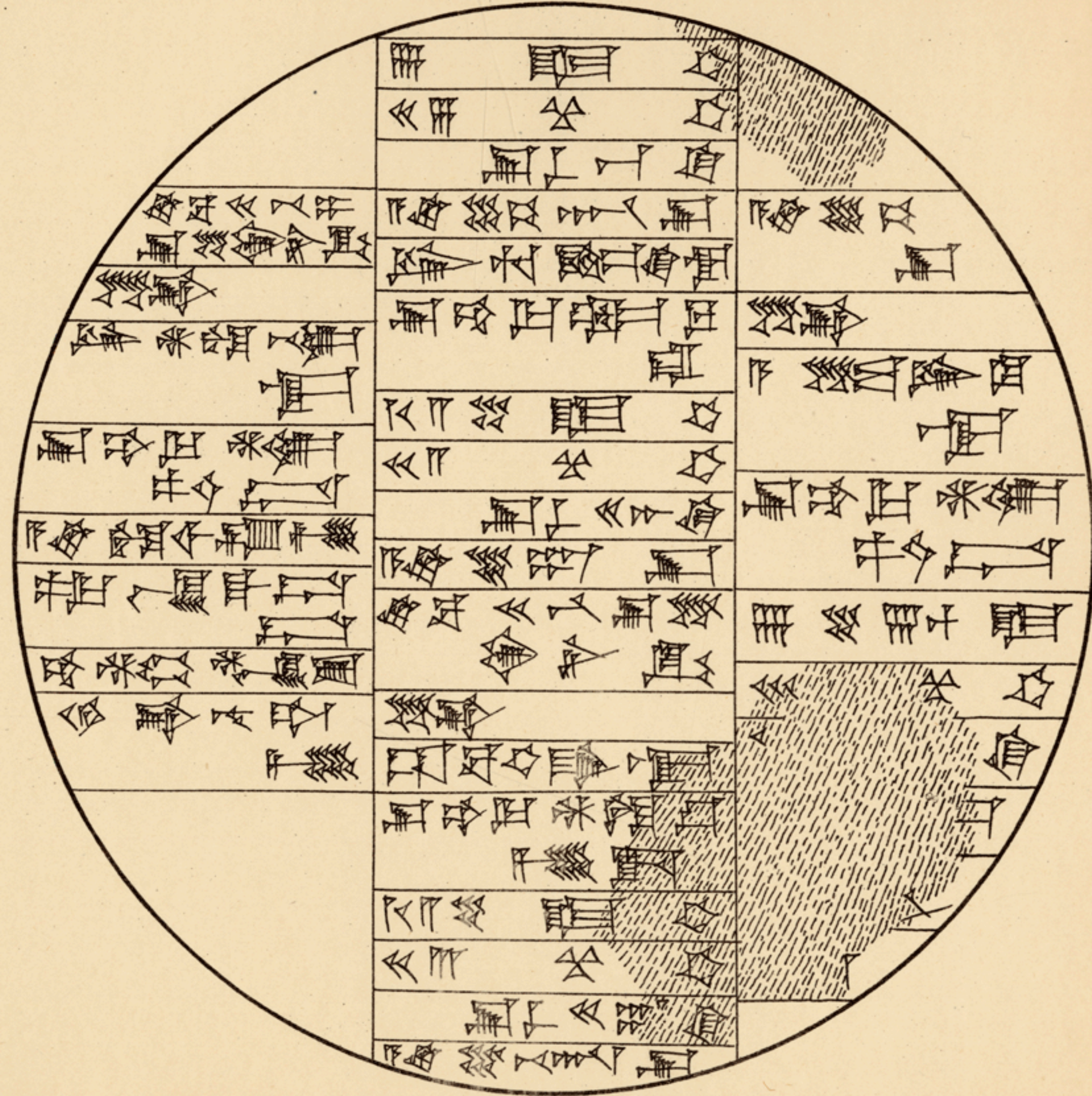
94-10-16, 19.

OBVERSE.

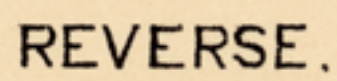


94-10-16, 19.

REVERSE.

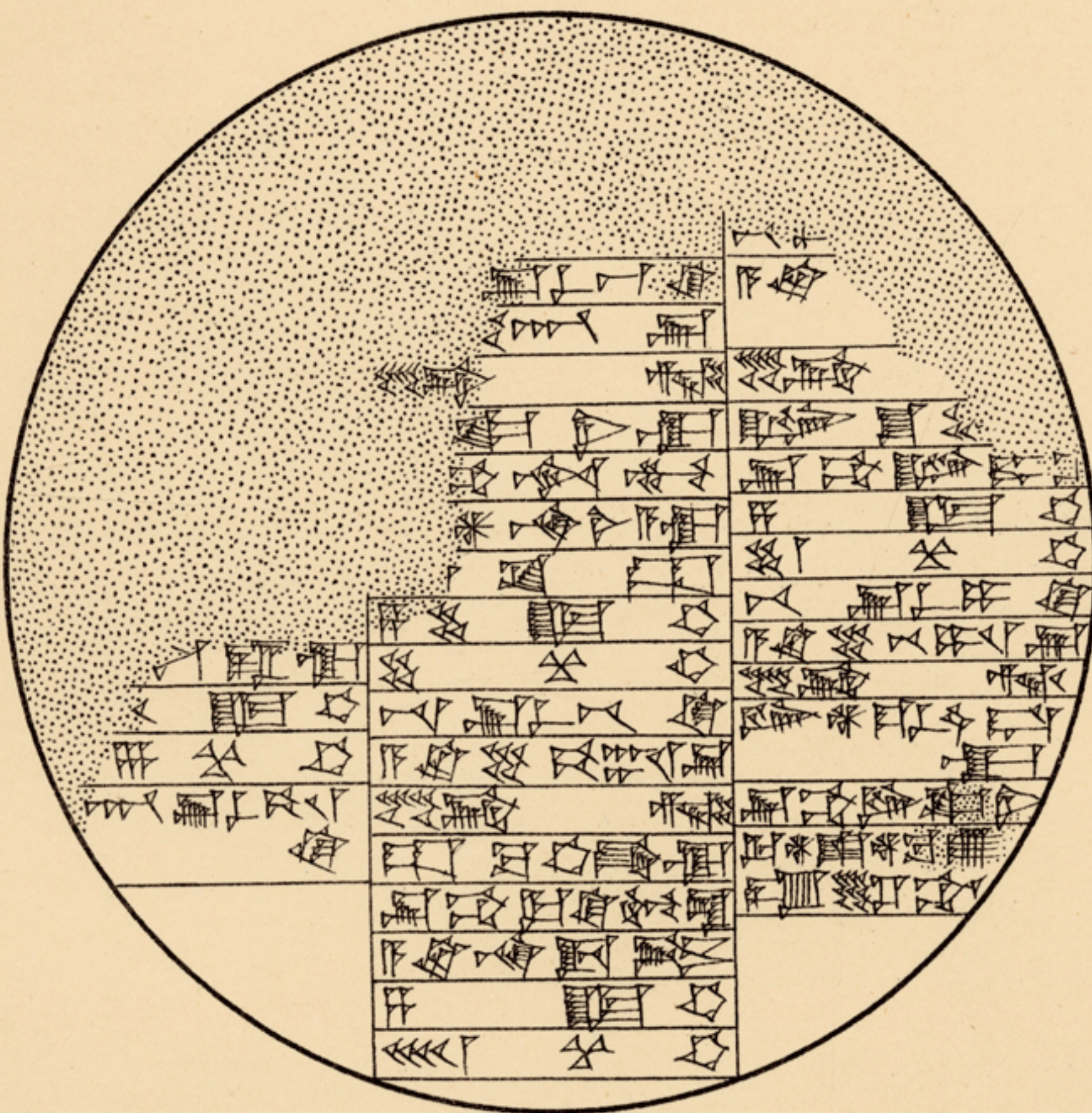


OBVERSE.

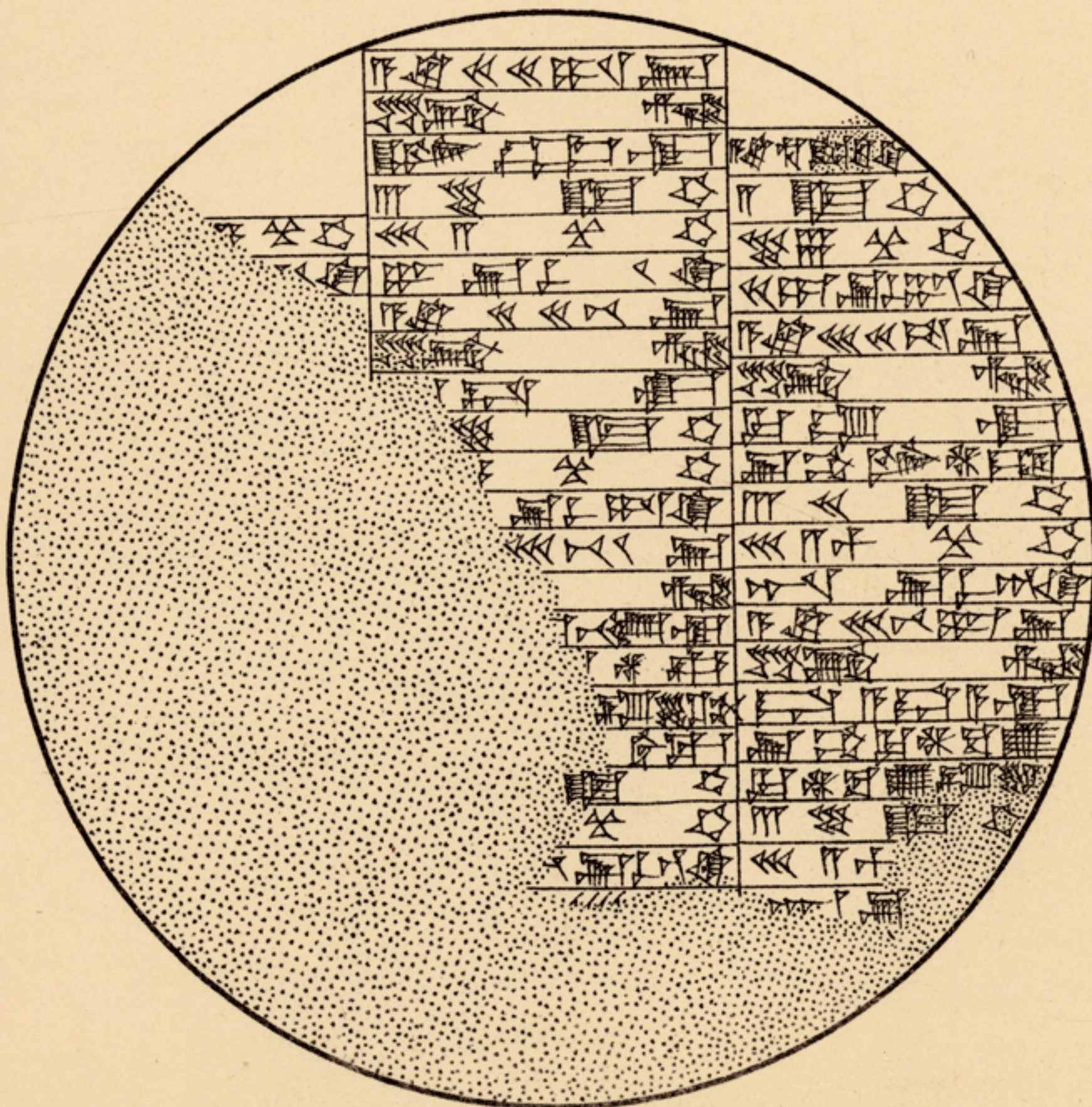


94-10-16, 25.

OBVERSE.

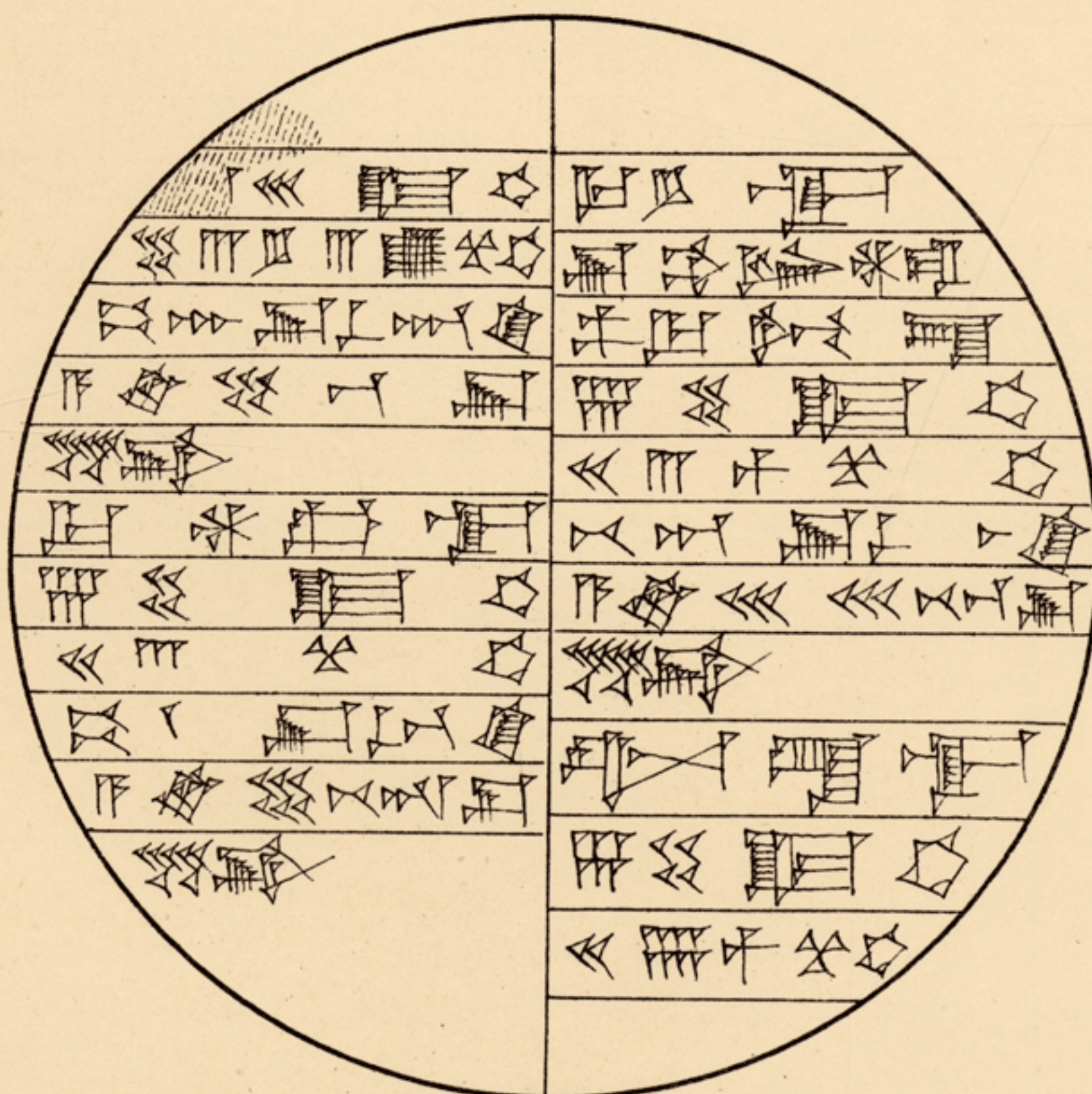


REVERSE.

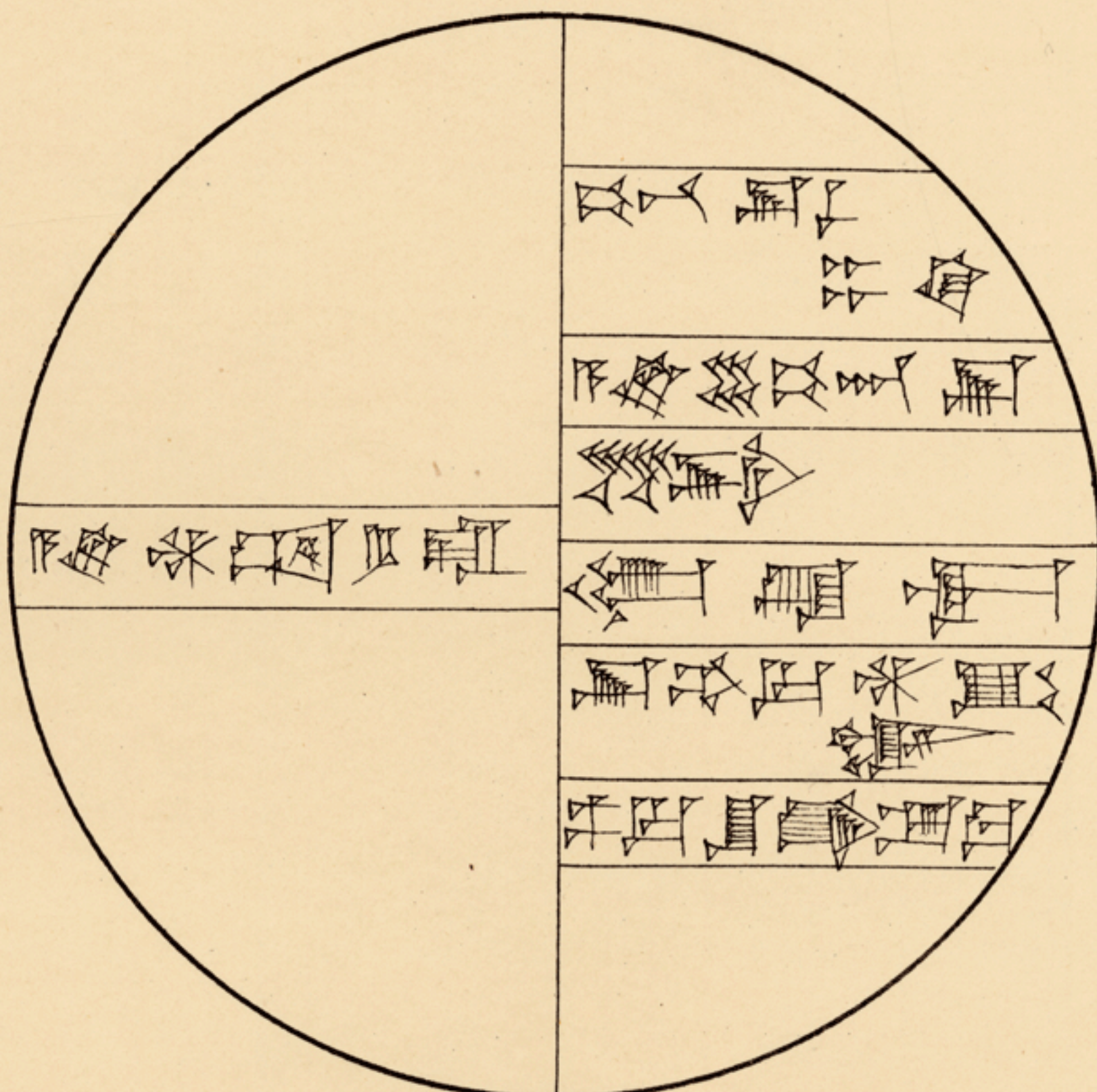


94-10-16, 26.

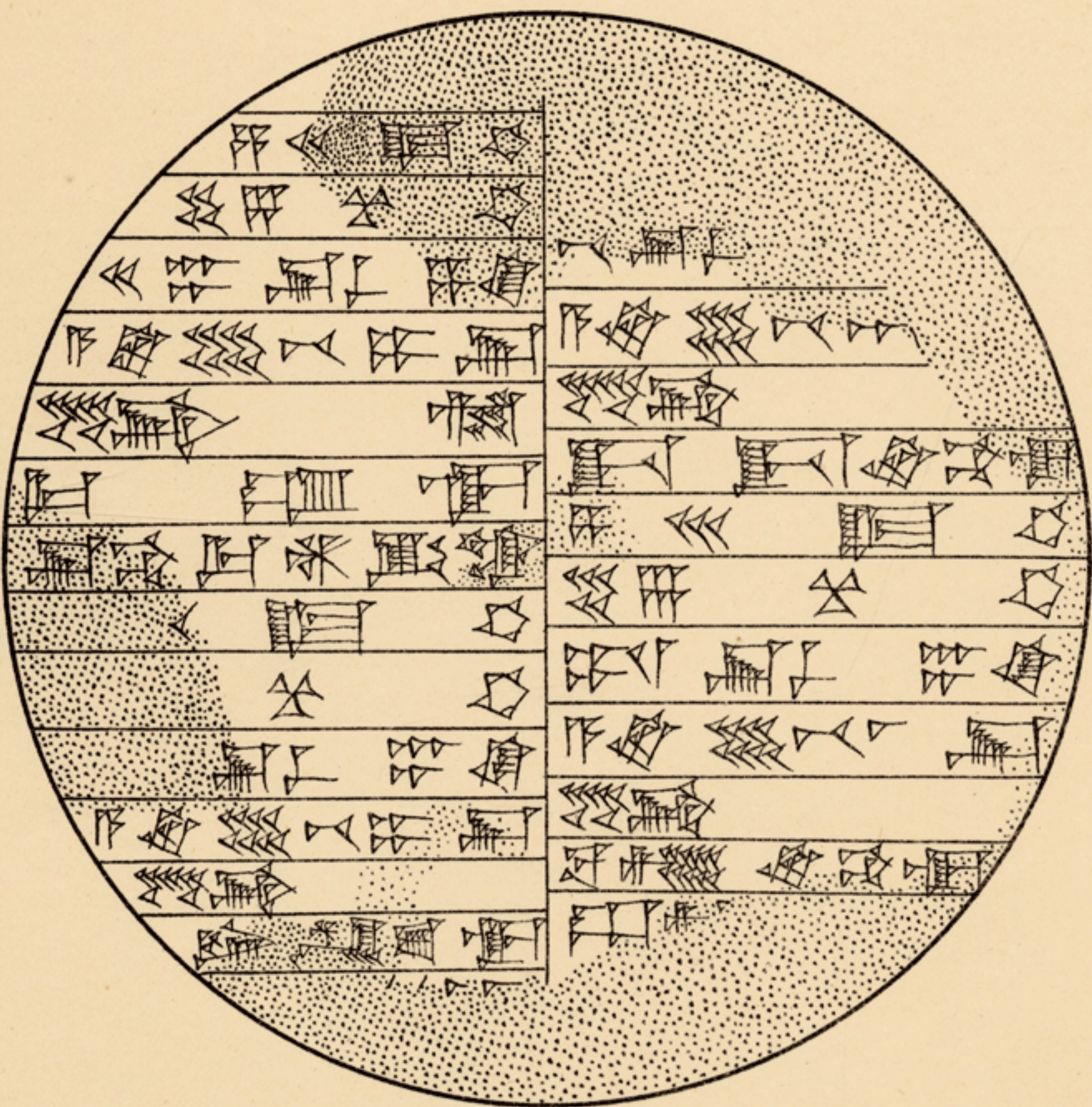
OBVERSE.



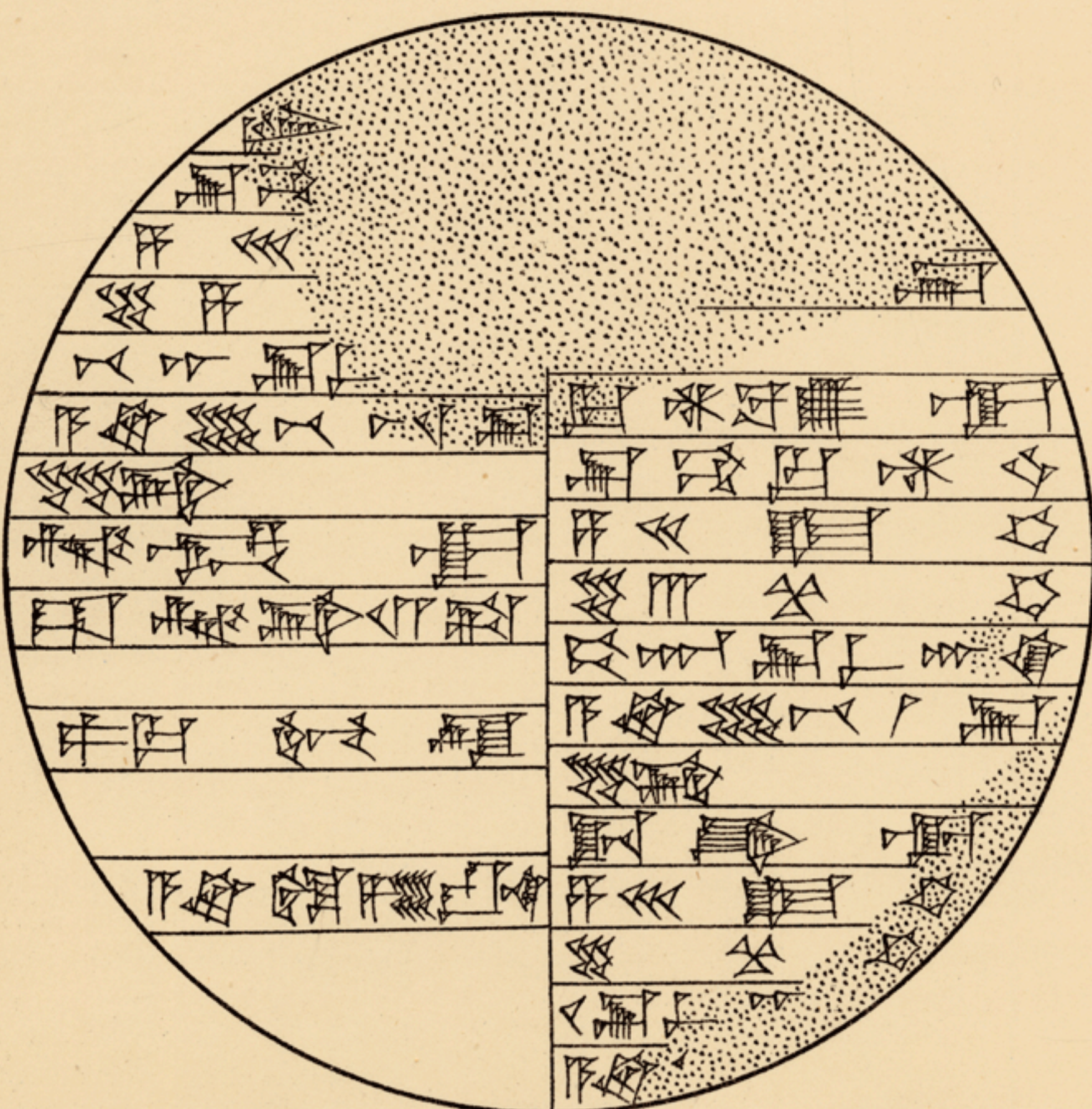
REVERSE.



OBVERSE.



REVERSE.

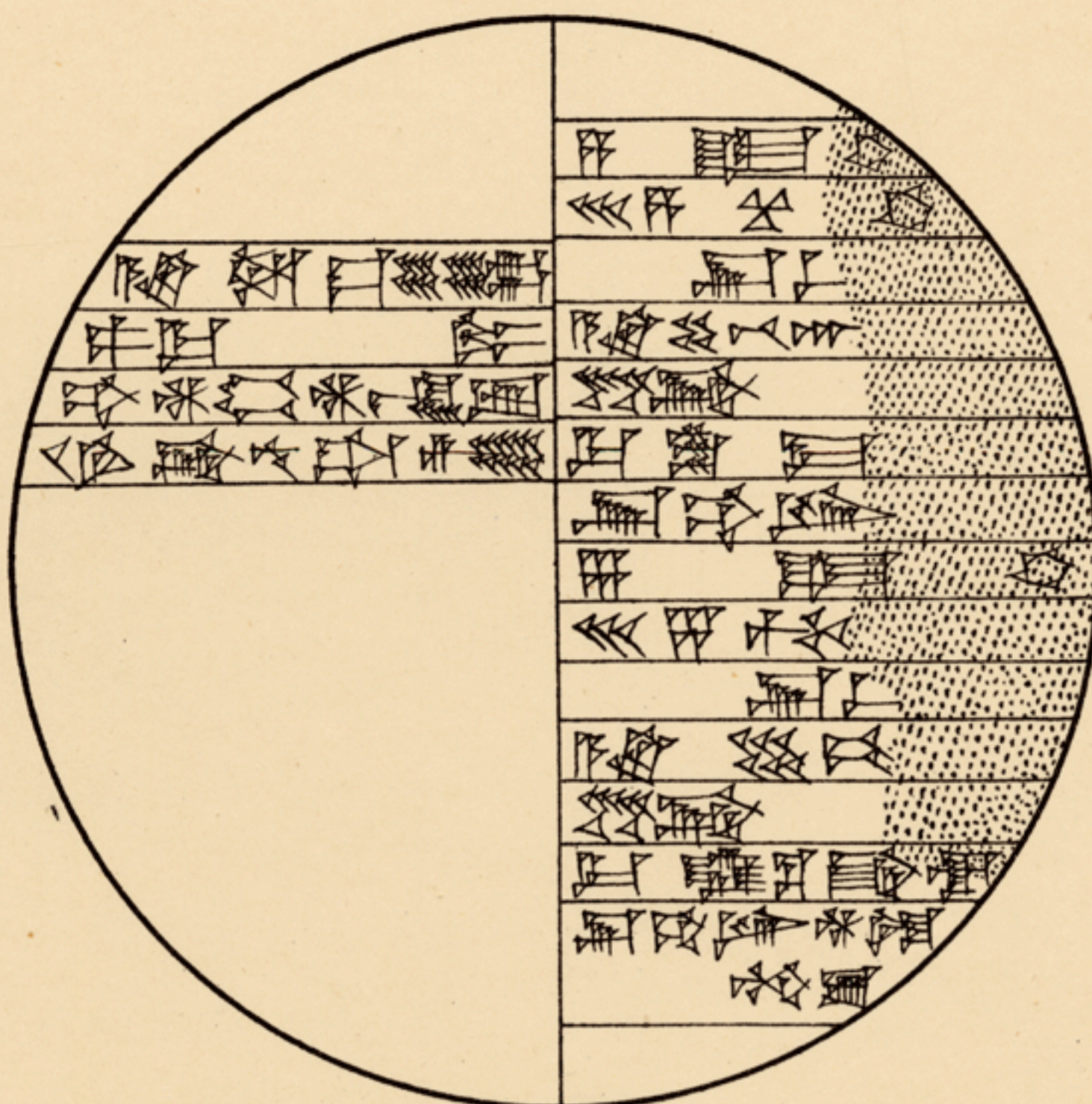


94-10-16,43.

OBVERSE.



REVERSE.

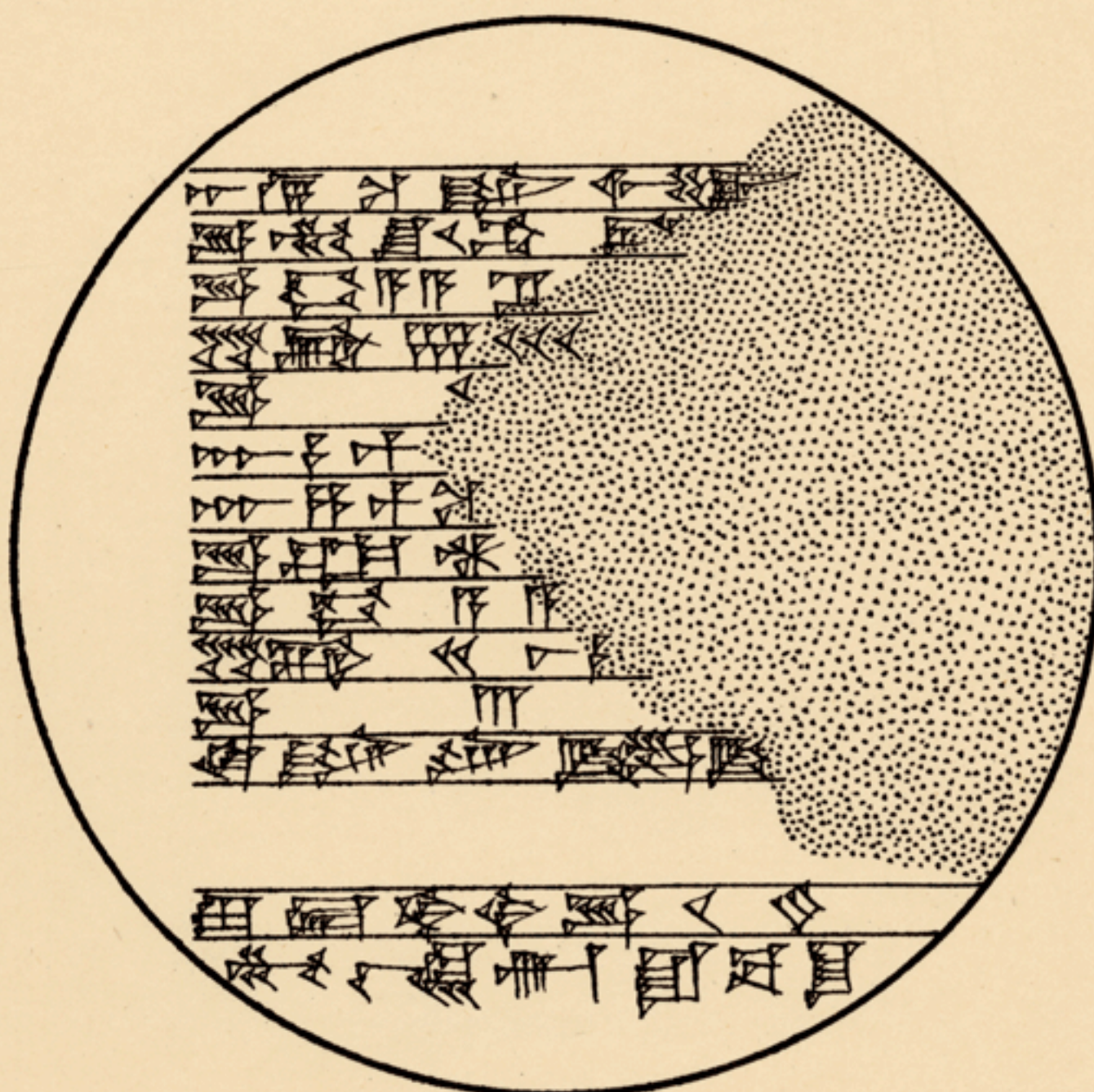


94 - 10 - 16, 59.

OBVERSE.



REVERSE.

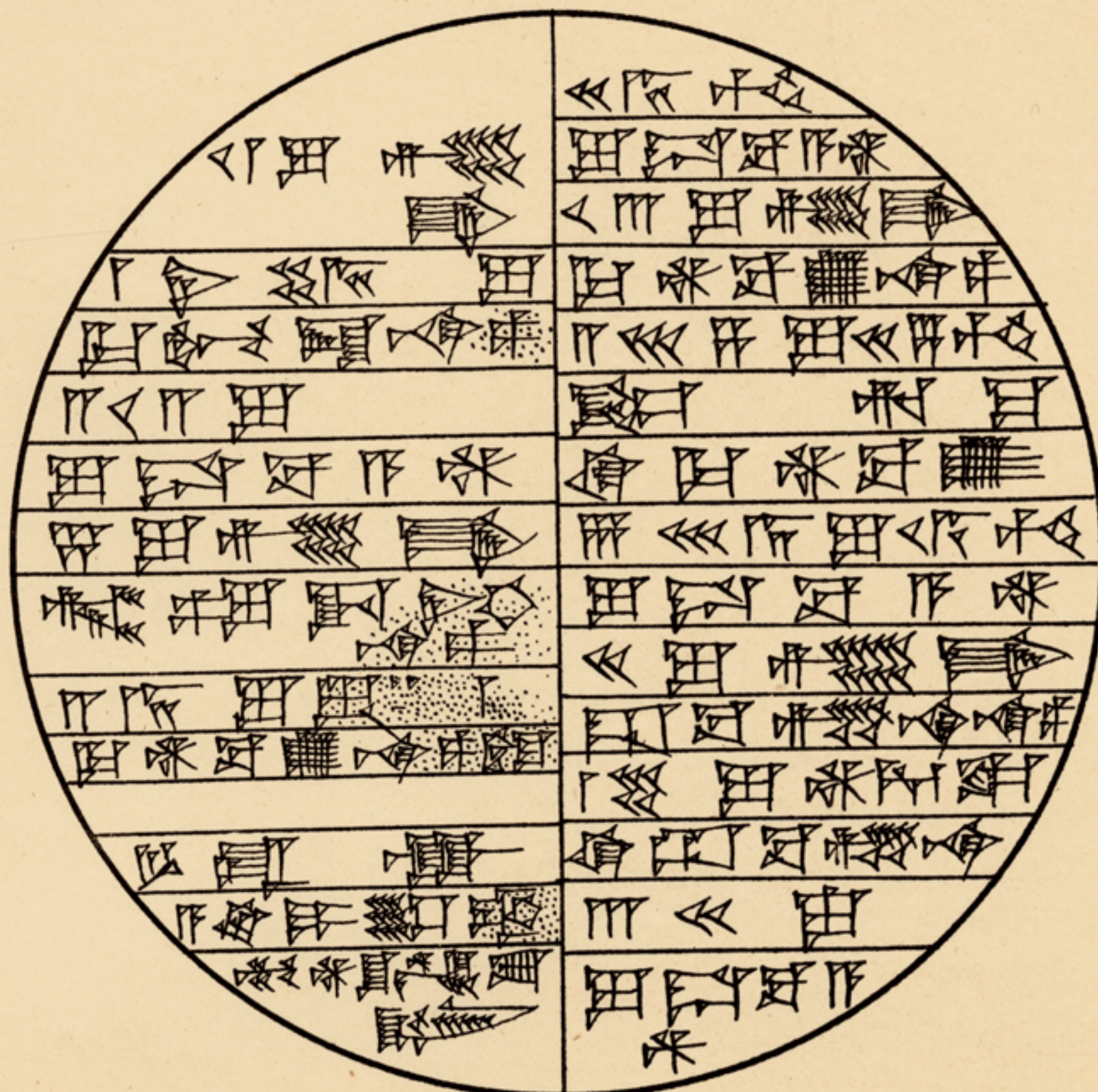


94-10-19,1.

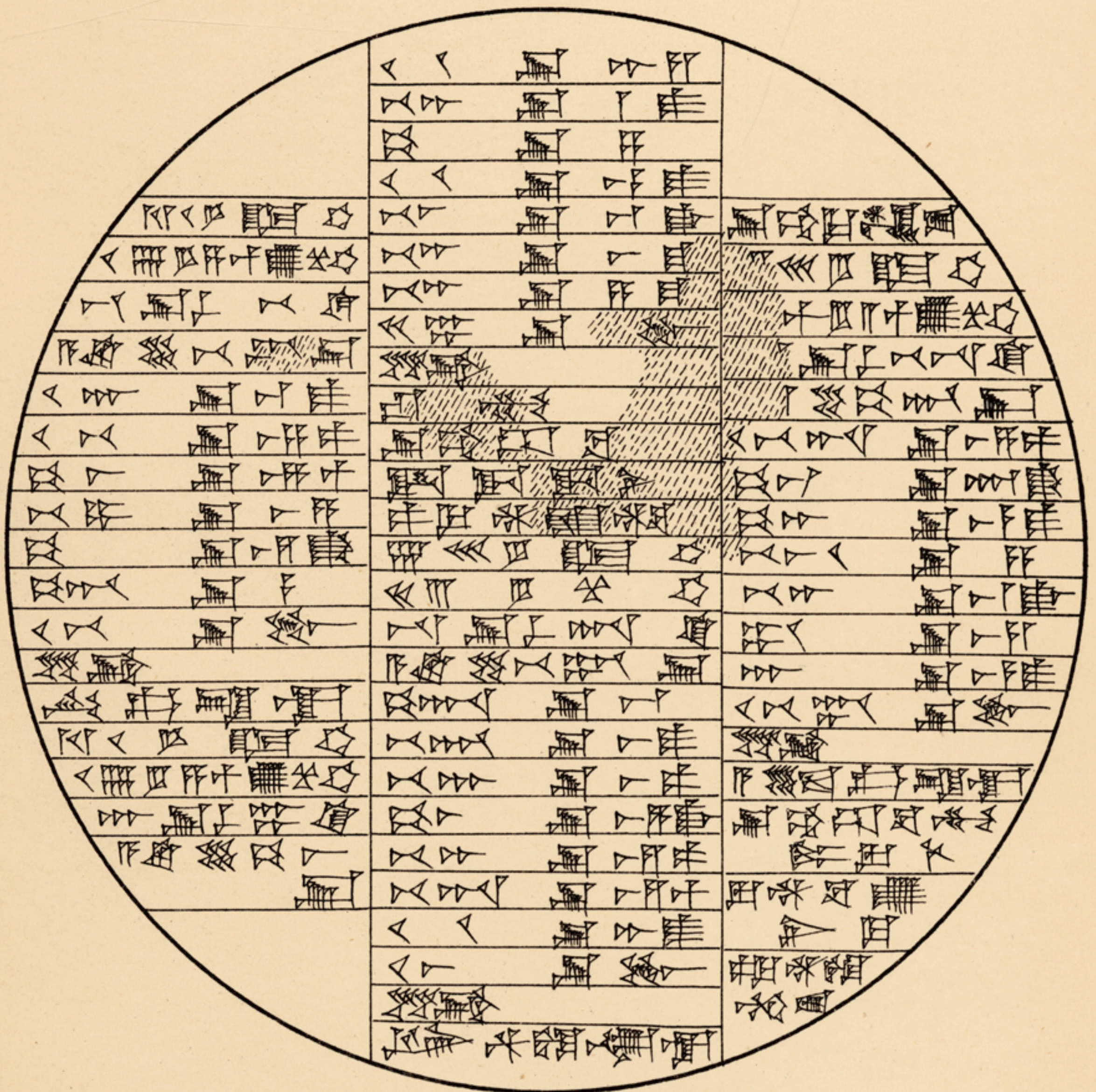
OBVERSE.



REVERSE.

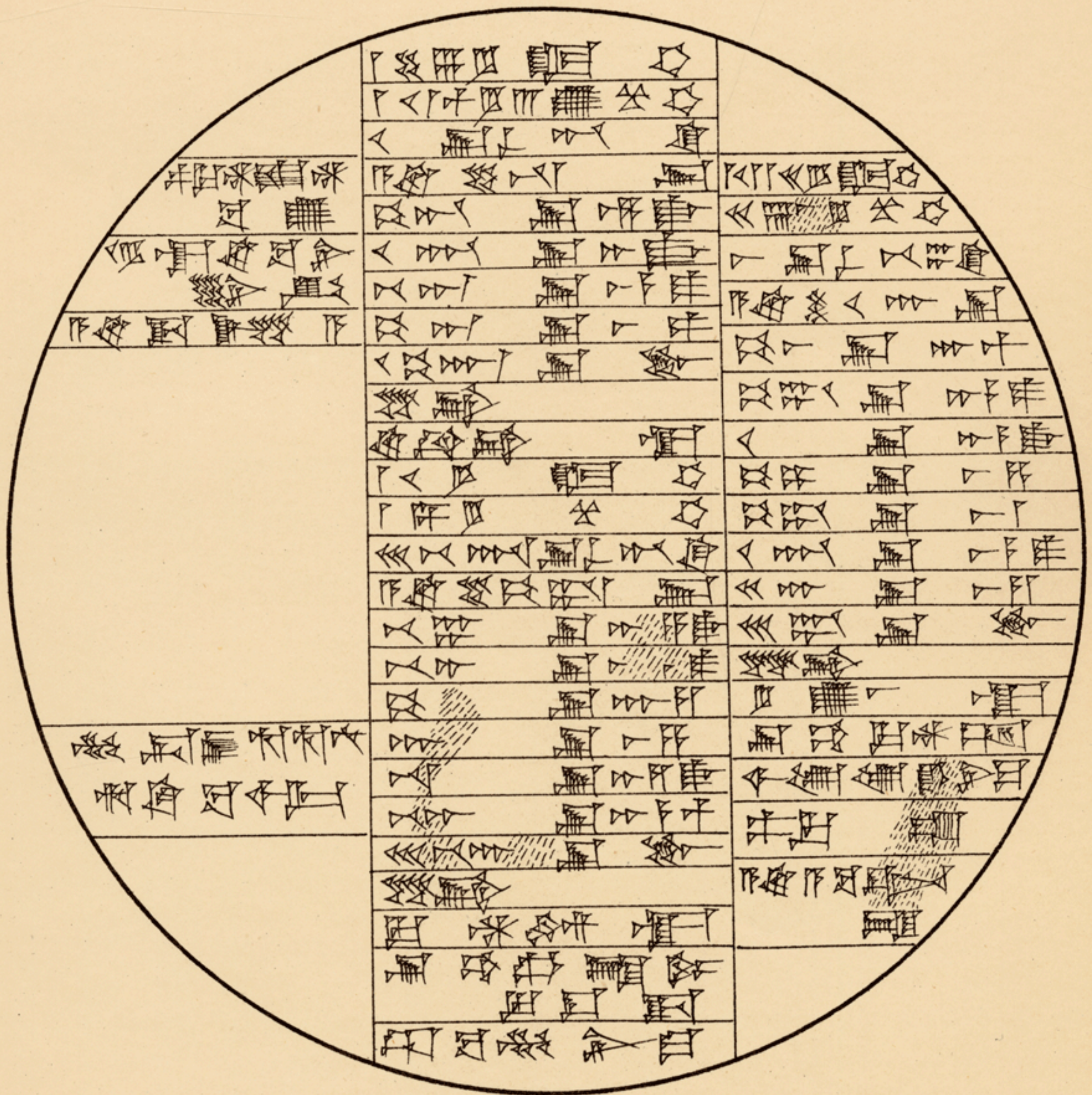


OBVERSE.



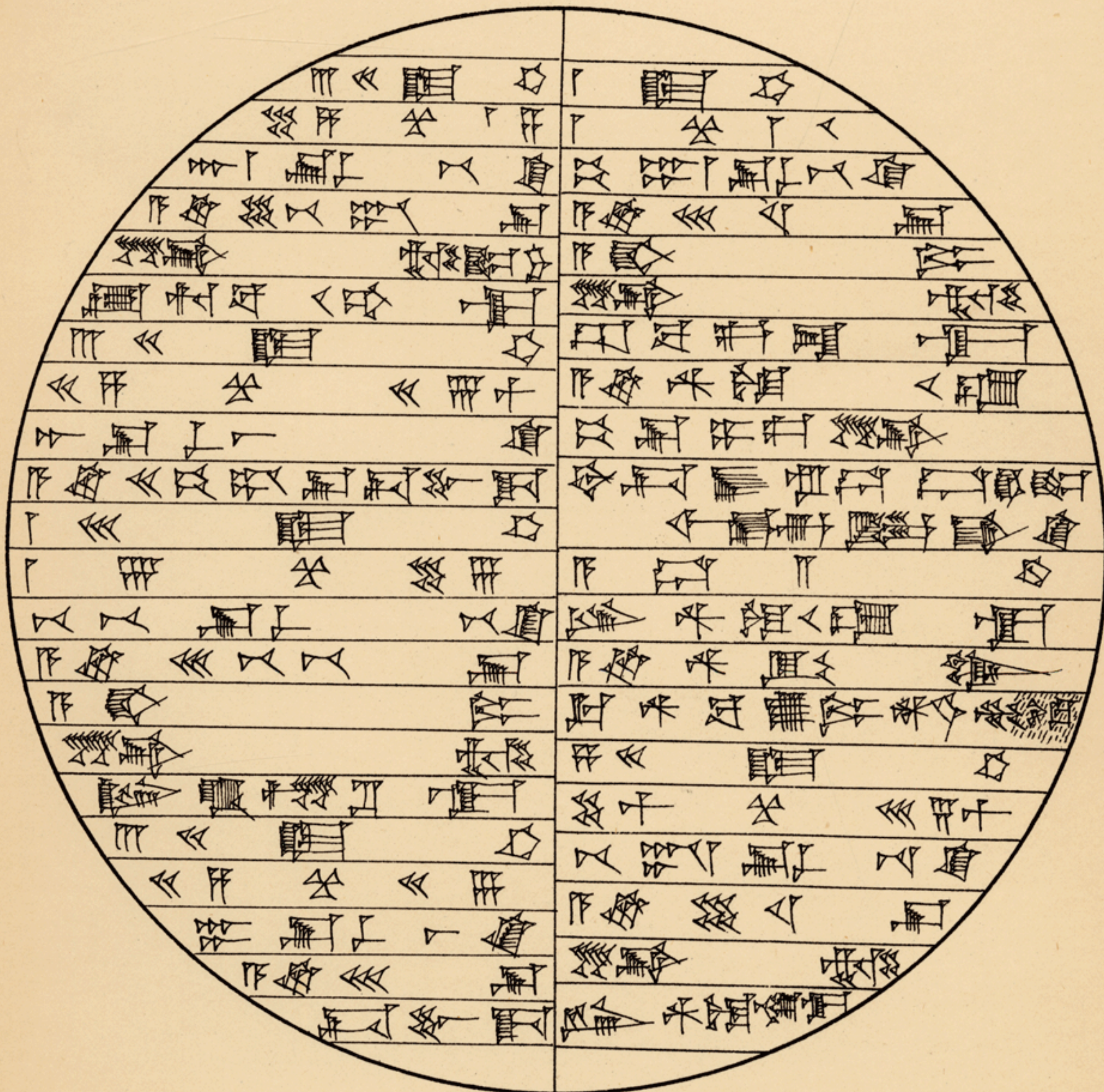
95-10-12, 8.

REVERSE.



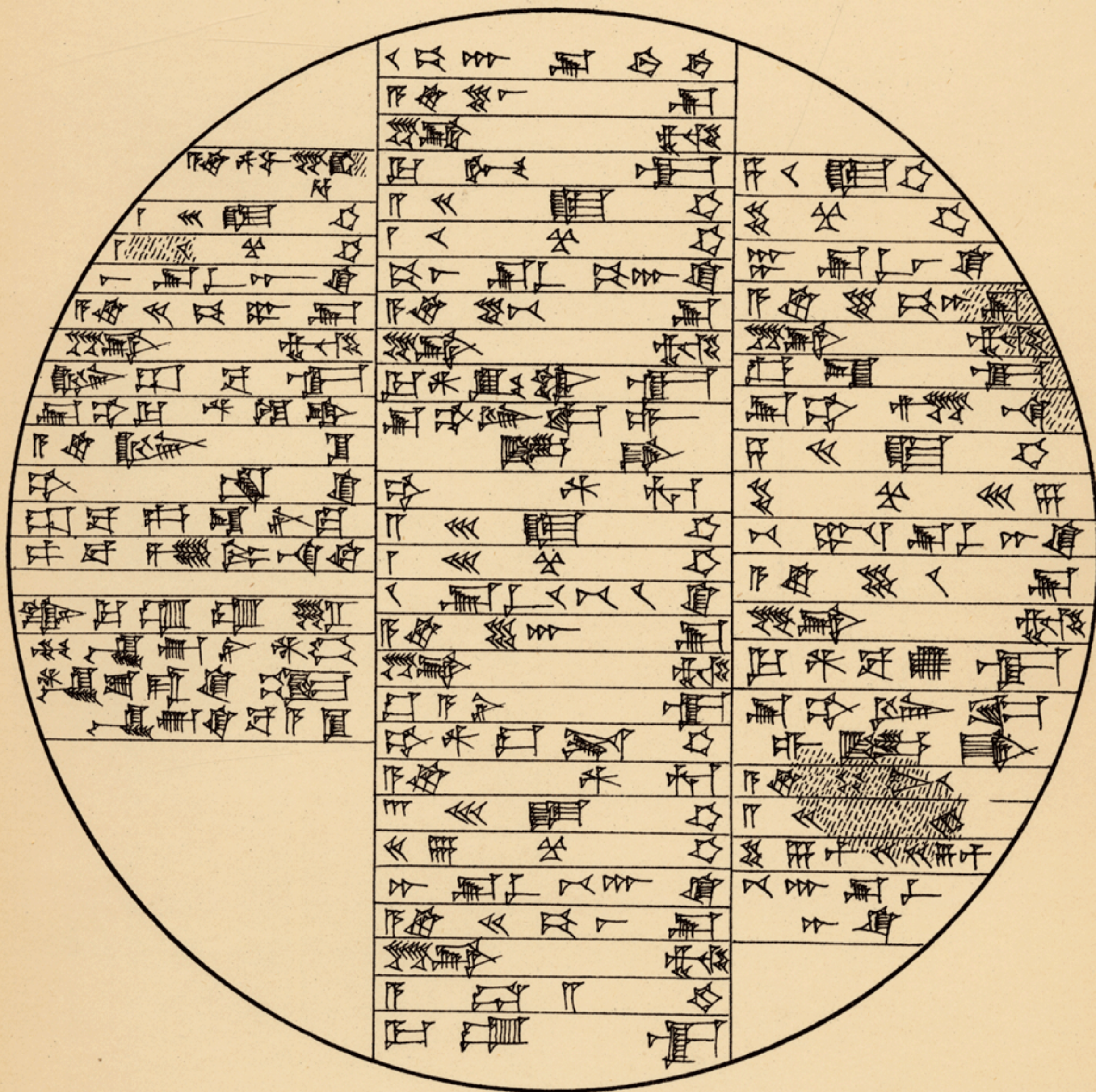
95-10-12, 20.

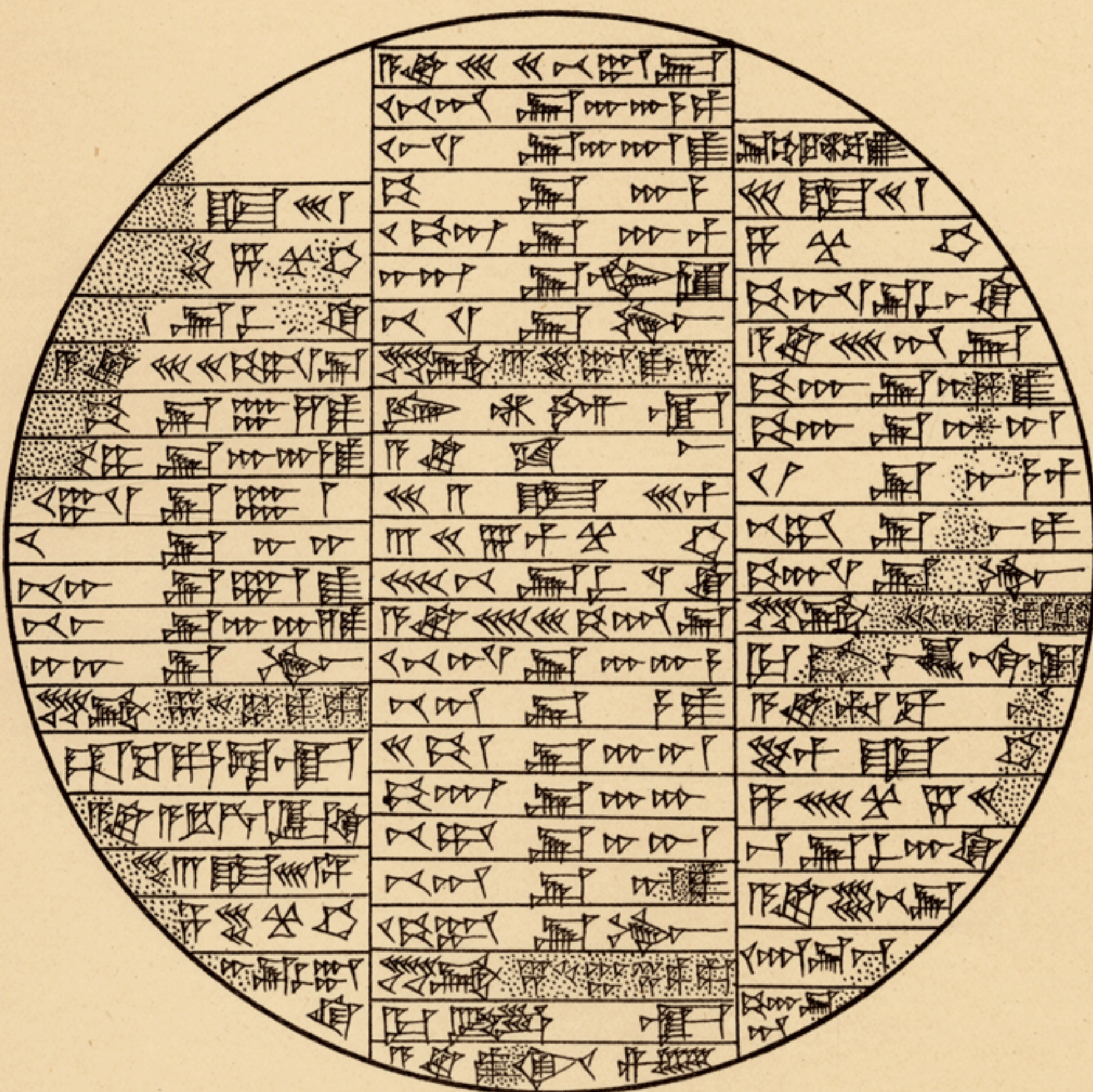
OBVERSE.



95-10-12, 20.

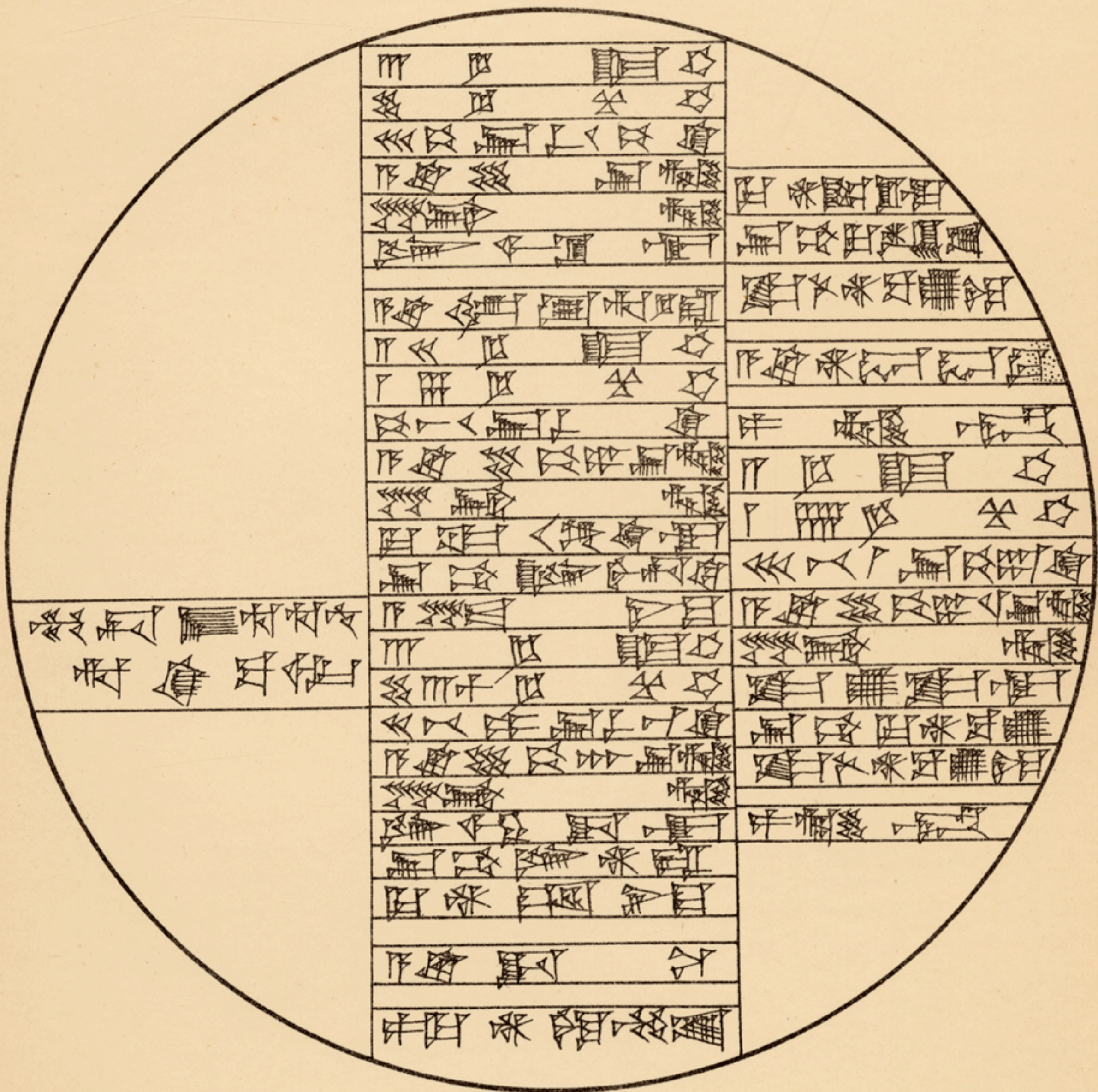
REVERSE.





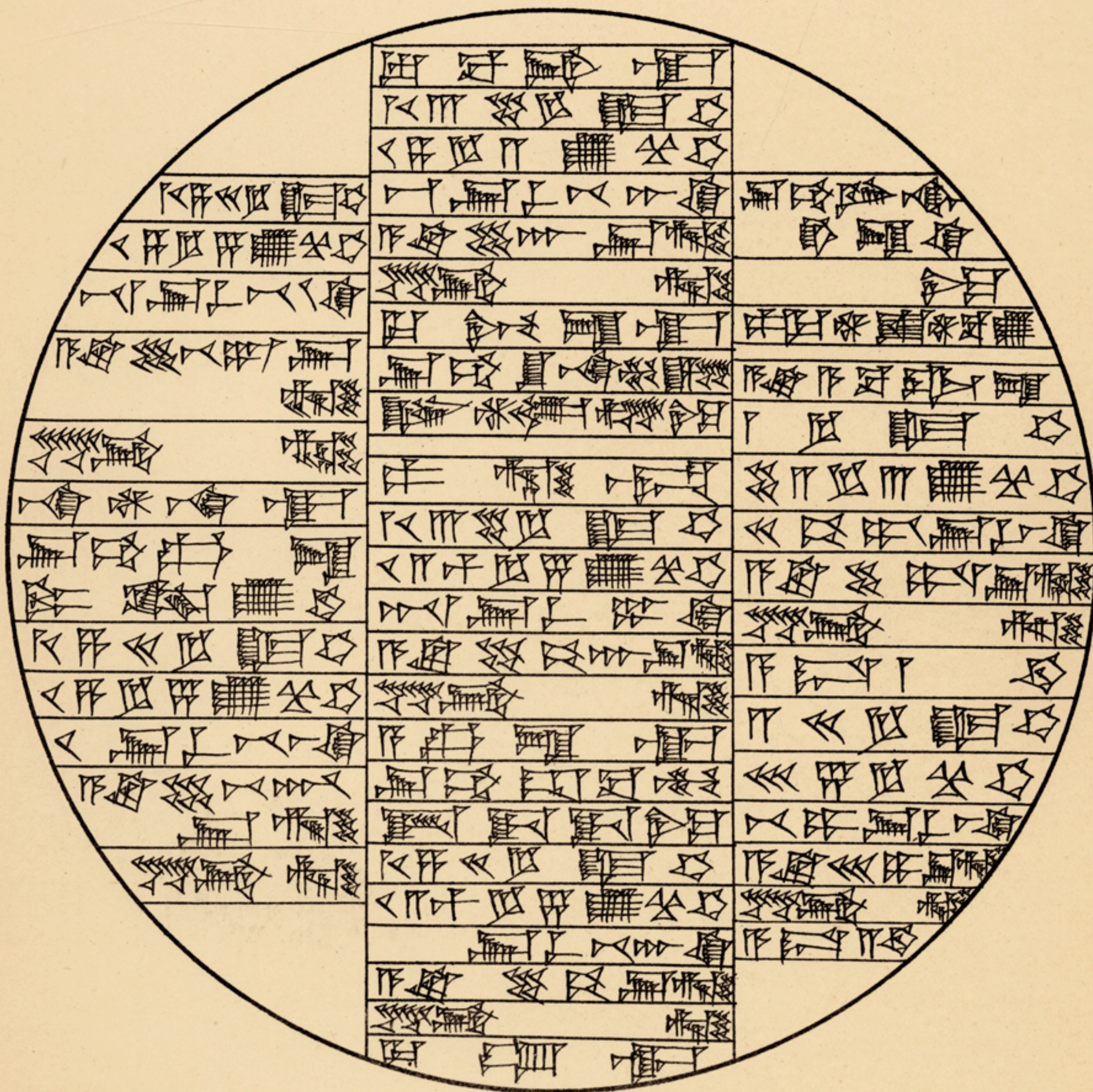
96-3-28,1.

REVERSE.



96-3-28, 1.

OBVERSE.

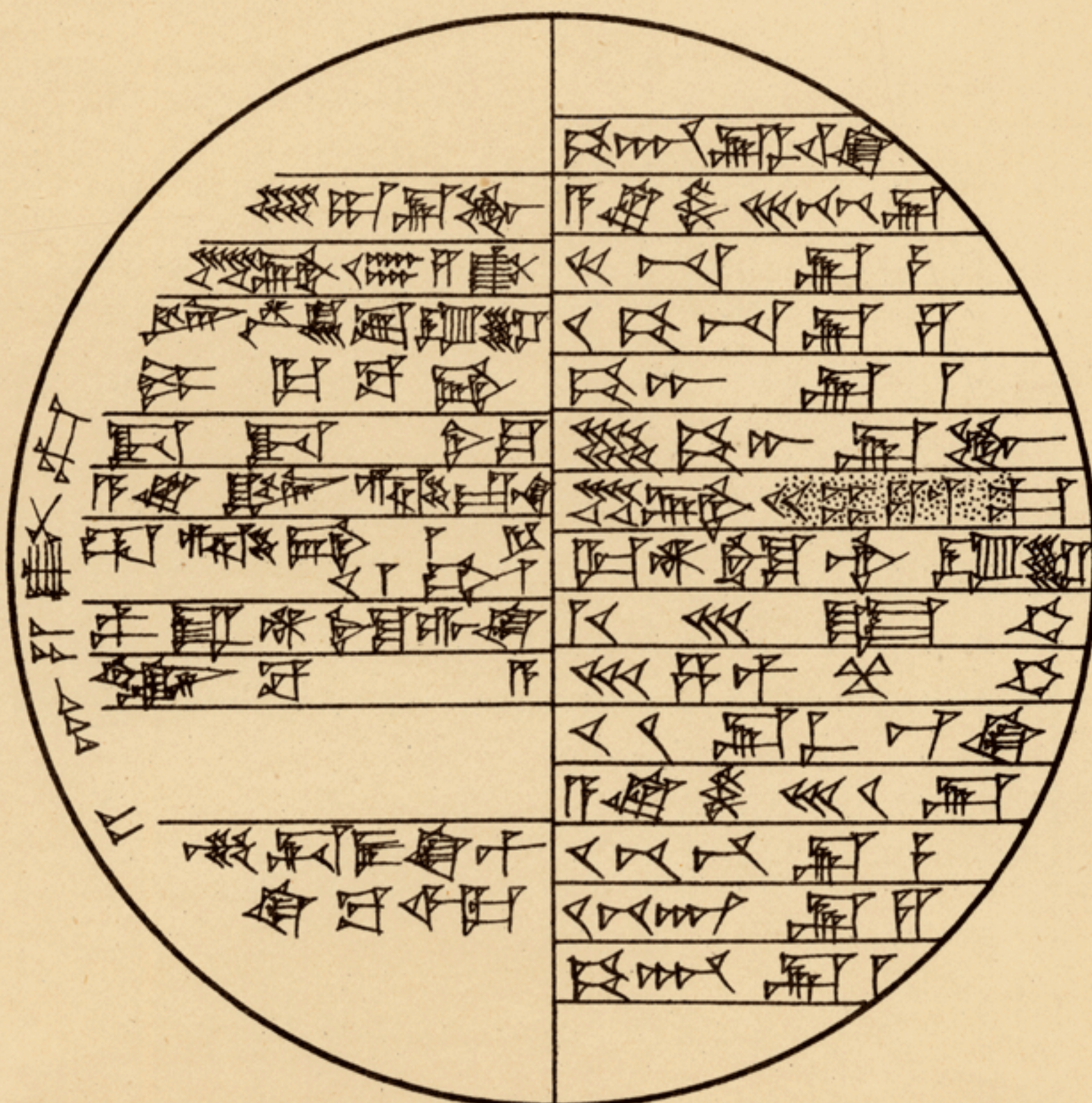


96-3-28, 2.

OBVERSE.

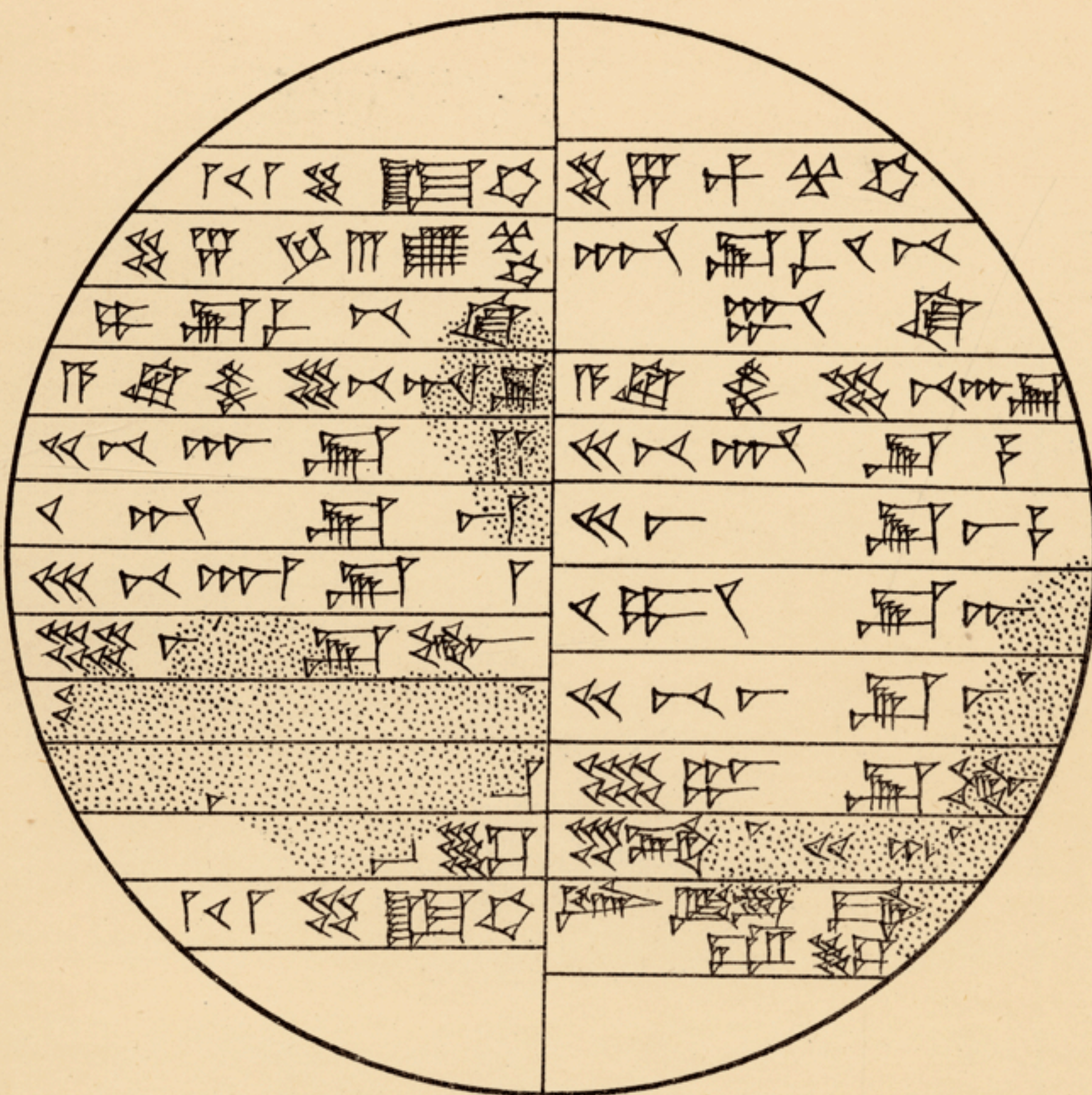


REVERSE.



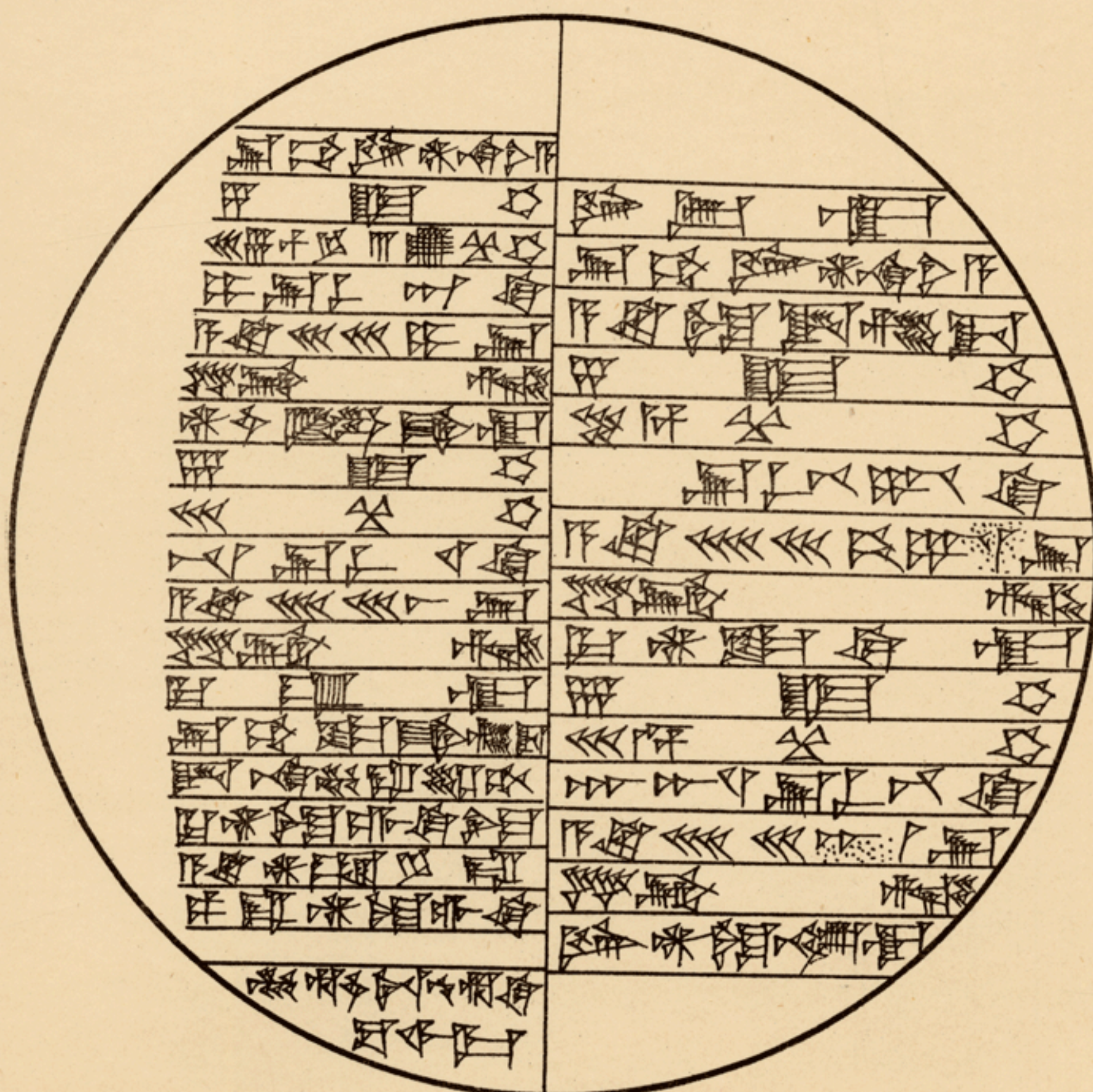
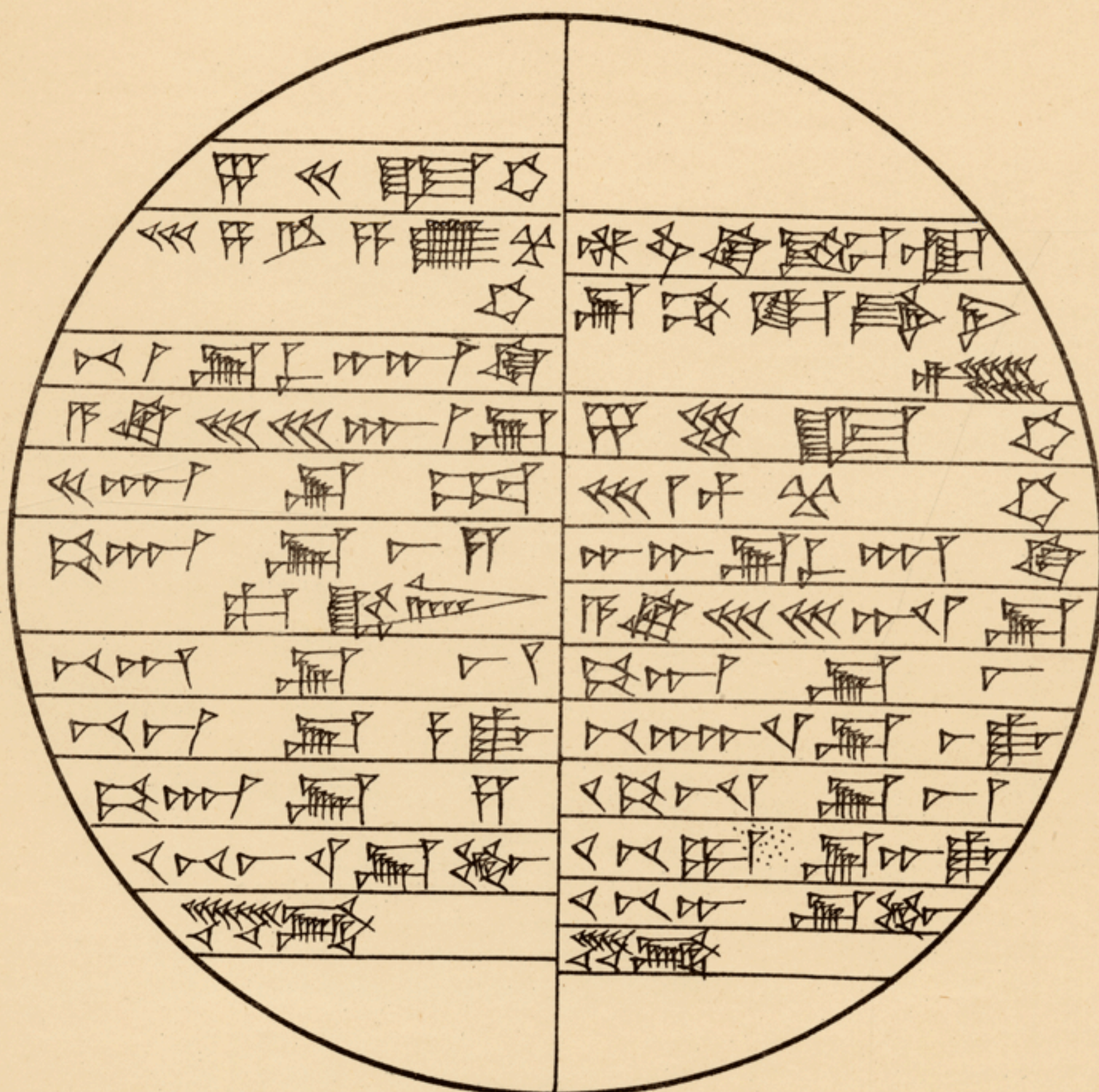
96-3-30, 25.

OBVERSE.



REVERSE.



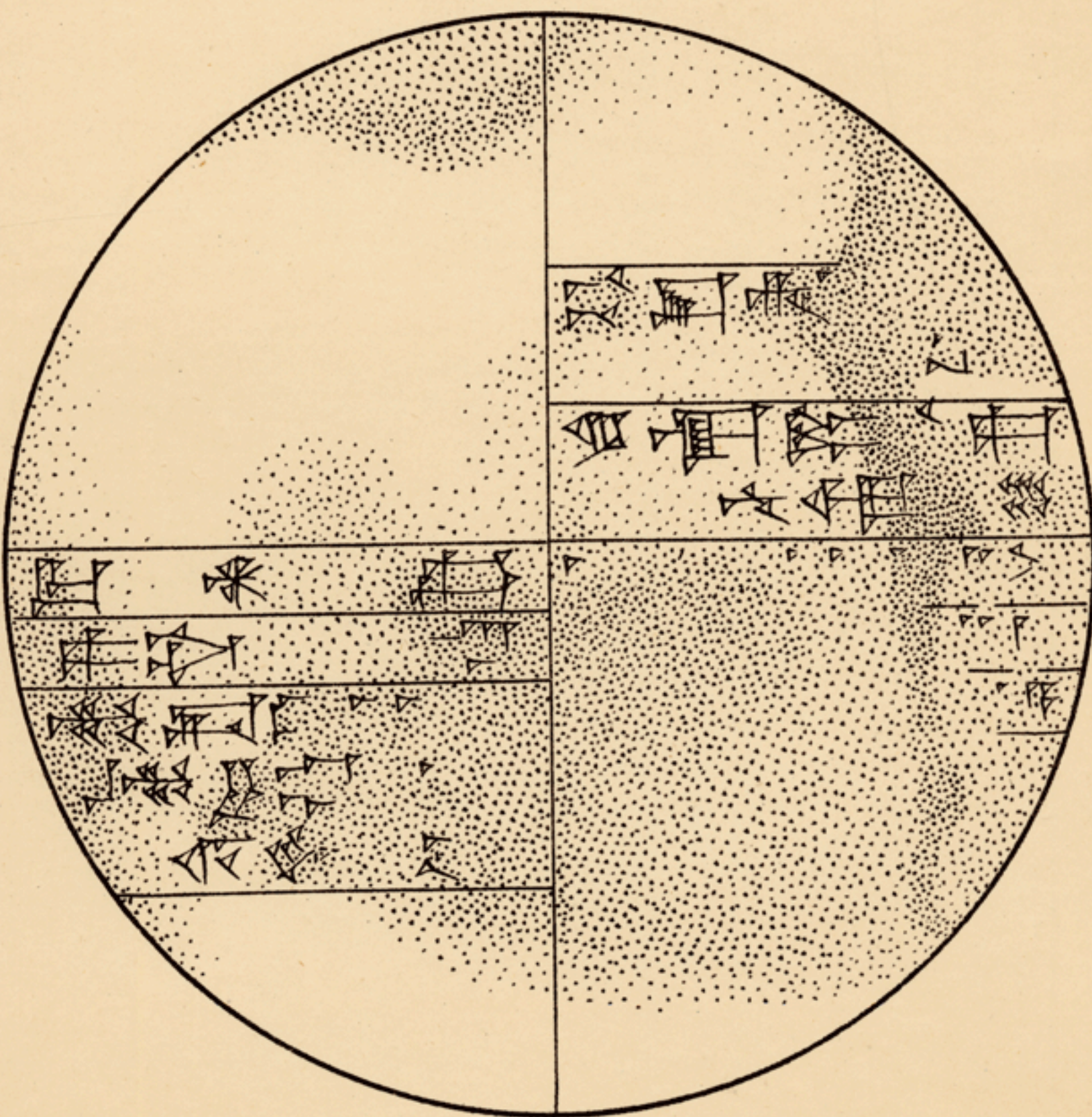


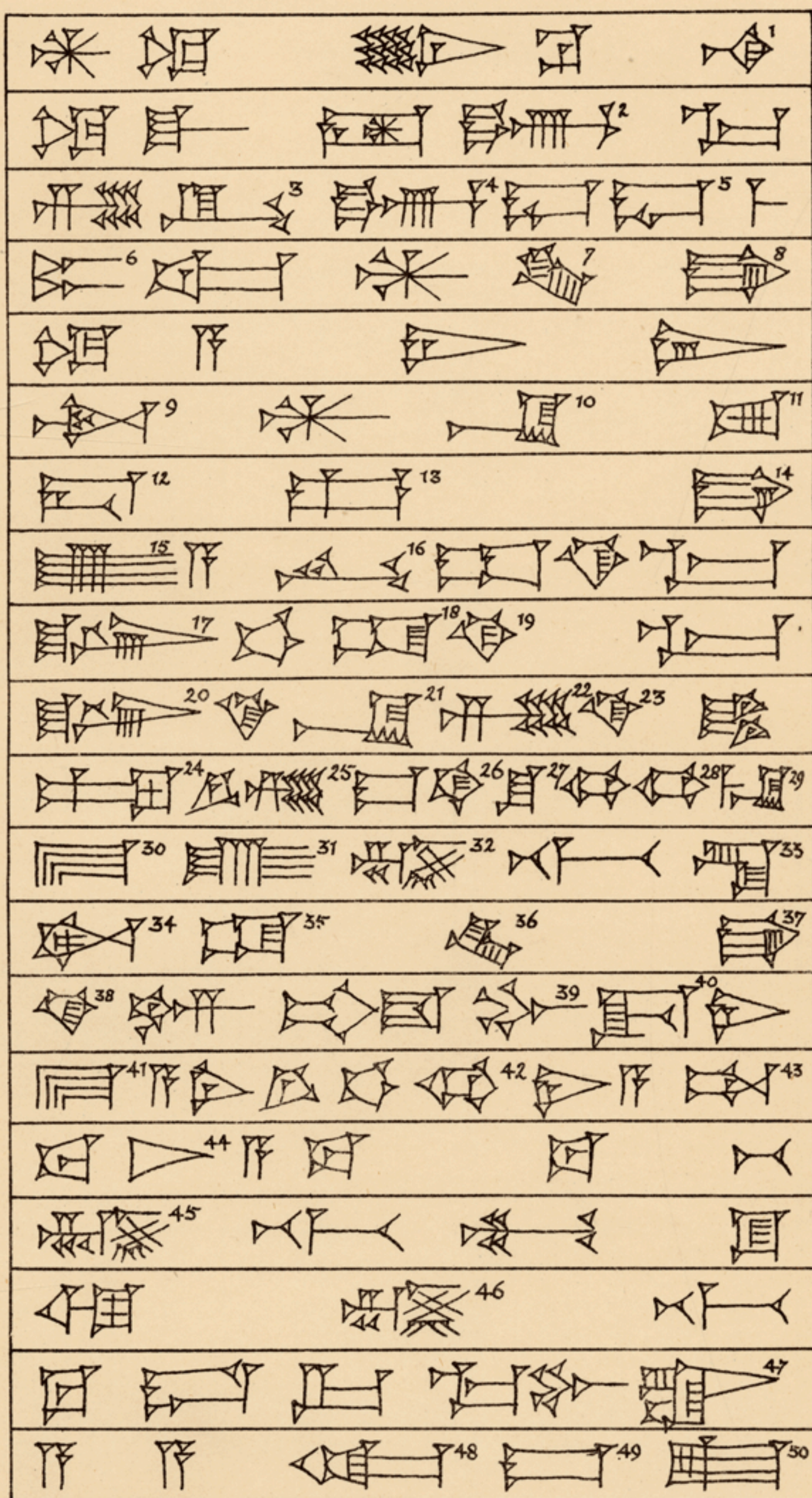
96 - 4 - 10, 3.

OBVERSE.



REVERSE.





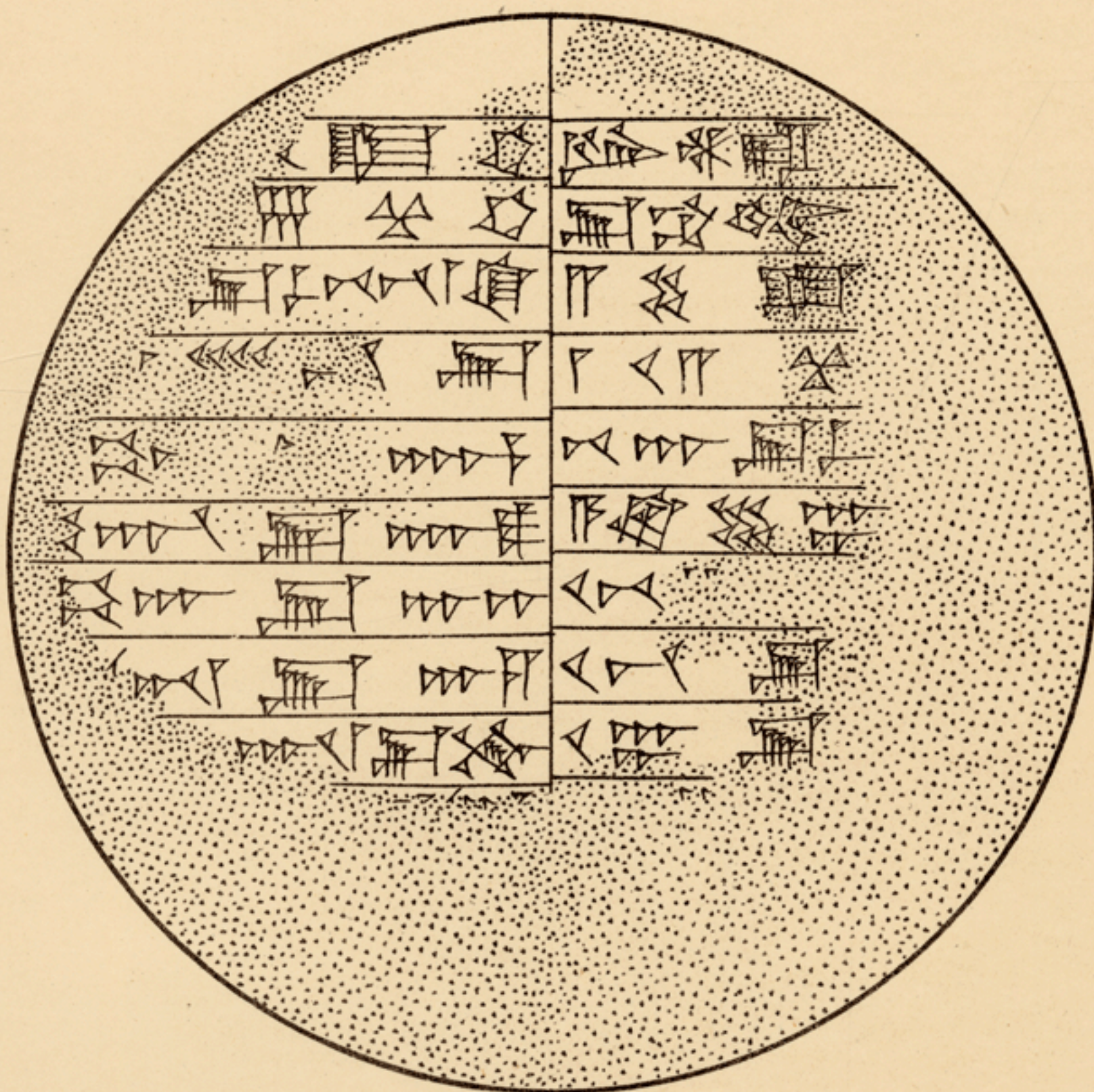
- A = 96-4-4, 1; B = 96-4-4, 3; C = 96-4-4, 4. 1. C 2. AB , C 3. A , B , C 4. A , C 5. A , B , C 6. B 7. C 8. A 9. A 10. BC 11. A , B , C 12. C 13. A 14. B 15. C 16. A , B , C 17. A , BC 18. A , BC 19. C 20. BC 21. A , BC 22. BC 23. B 24. A , BC 25. B 26. A , B , C 27. BC 28. BC 29. C 30. 31. AB 32. A , B , C 33. A , C 34. B , C 35. C 36. A , C 37. B 38. A 39. C 40. AC 41. C 42. BC 43. BC 44. ABC 45. A , B , C 46. A , B , C 47. B , C 48. A , B 49. B , C 50. BC



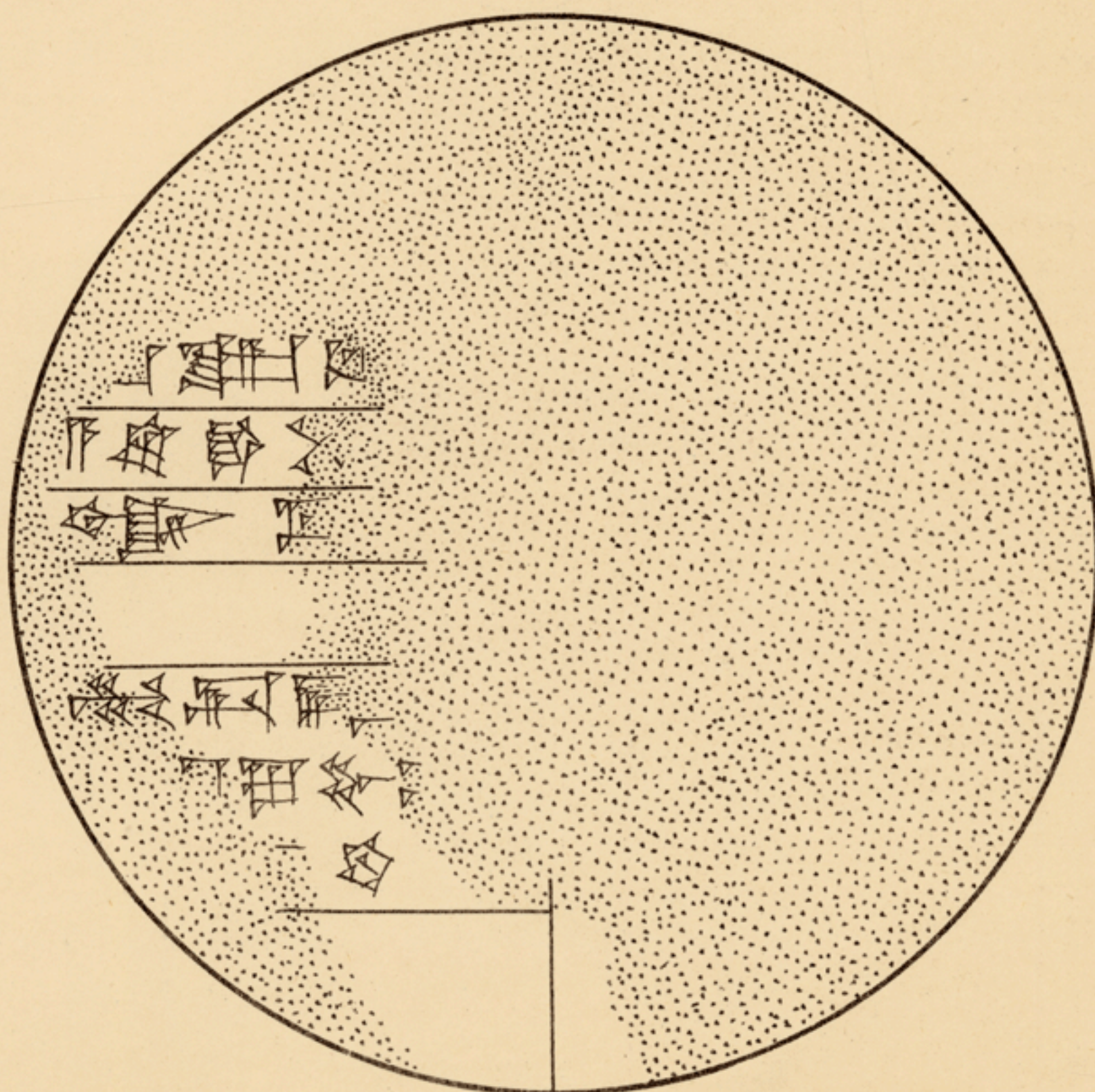
1. B , C . 2. A , C , B . 3. C . 4. BC .
 5. AB . 6. A , B , C . 7. A , BC . 8. C . 9. B . 10. AB .
 11. BC . 12. A , BC . 13. A , BC . 14. C . 15. A , B , C . 16. AC , B . 17. A , B , C . 18. ABC . 19. B . 20. B , C . 21. ABC . 22. A , C . 23. A , BC . 24. A . 25. BC . 26. A , B , C . 27. A , BC . 28. B , C . 29. C . 30. BC . 31. A , B , C . 32. AB . 33. AB , C . 34. A , BC . 35. BC . 36. A , B , C . 37. BC . 38. C . 39. A , B , C . 40. A , B , C . 41. A , B , C . 42. A , B , C . 43. BC . 44. BC . 45. B . 46. A , B , C . 47. C . 48. ABC . 49. B , C . 50. A , C . 51. B . 52. A , BC . 53. A . 54. B , C . 55. A , B , C . 56. B , C . 57. B . 58. A , B , C . 59. B . 60. A , B , C . 61. A , B , C . 62. AC , B . 63. A , B , C . 64. BC . 65. B , C . 66. B . 67. A . 68. C . 69. A . 70. C . 71. AB . 72. A , B . 73. C . 74. C . 75. C . 76. A . 77. C . 78. C . 79. B , C . 80. BC . 81. A , B , C . 82. B , C .

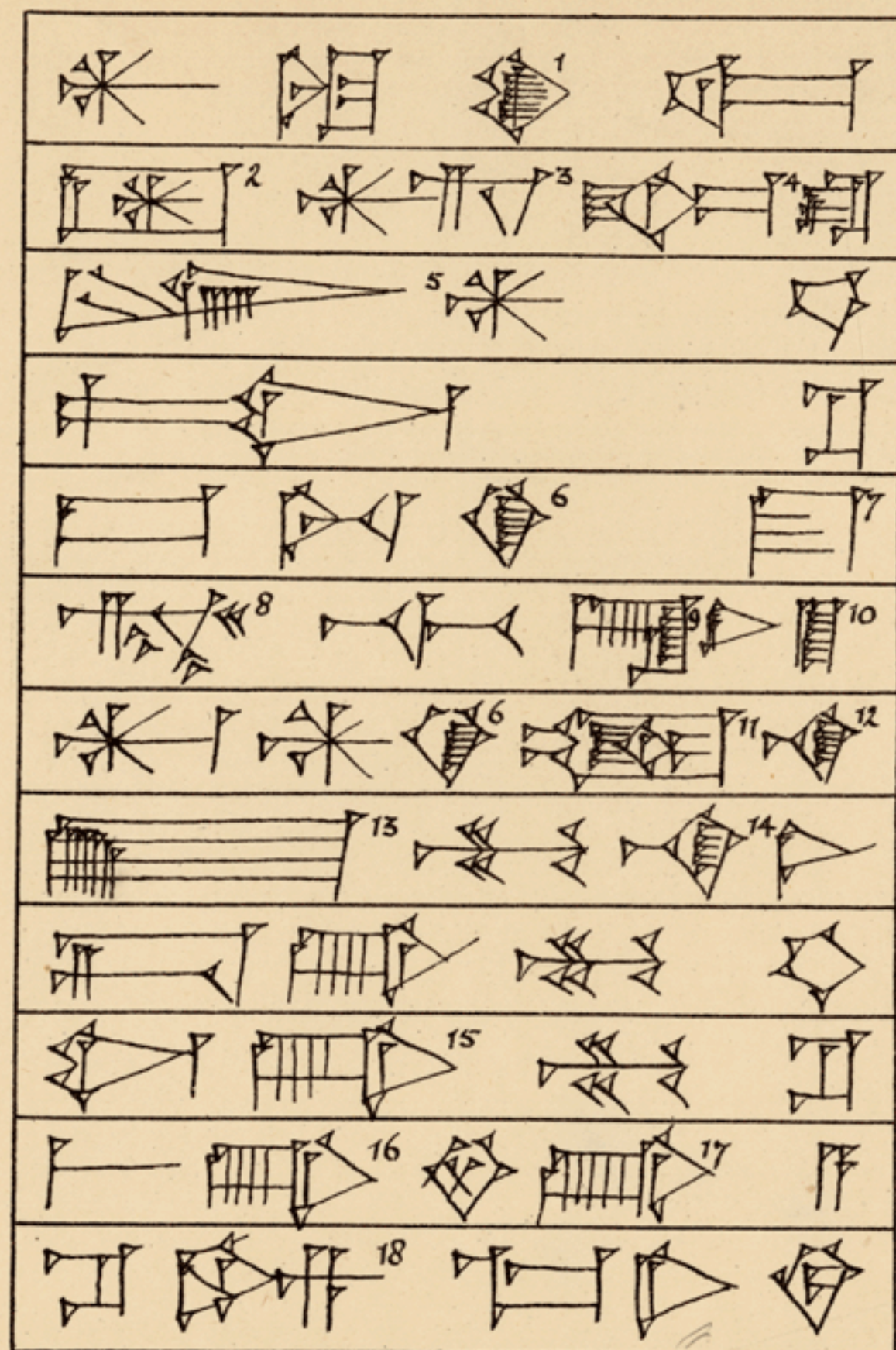
96-4-10, 4.

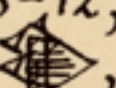
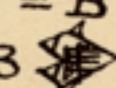
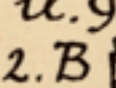
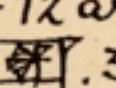
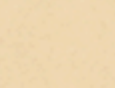
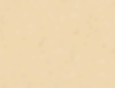
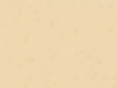
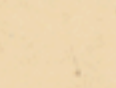
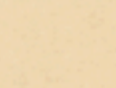
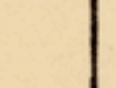
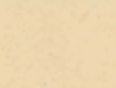
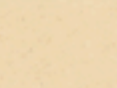
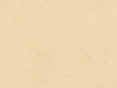
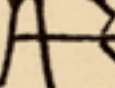
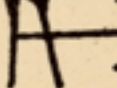
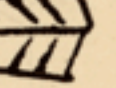
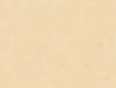
OBVERSE.



REVERSE.





96-6-12, 2 = A; 96-6-12, 1 = B; ll. 9-12 are omitted by B. 1. A , B . 2. B . 3. A , B . 4. A , B . 5. A , B . 6. B . 7. A , B . 8. B . 9. A , B . 10. B . 11. B . 12. A ; B  written under . 13. A , B . 14. A , B . 15. A . 16. A . 17. . 18. A .

